LEDME EUROPA



CATALOG

Founded in 2016, Ledme-Europe has established itself as a leader in the European LED lighting market. Our company prides itself on offering high-quality products, exceptional services, and a continuous commitment to innovation and excellence in all aspects of our business.
At Ledme-Europe, we take pride in our commitment to excellence and customer satisfaction. We work tirelessly to exceed expectations and provide LED lighting solutions that transform spaces and enhance lives across Europe.

At Ledme-Europe, we boast a highly skilled and dedicated team that drives our success. From our engineers to our sales and customer service staff, every member of our team is committed to customer satisfaction and excellence in their work. We value diversity, creativity, and teamwork, enabling us to successfully achieve our goals.

Our facilities, spanning over 15.000 square meters of storage space, enable us to maintain a vast inventory of products and ensure a quick response to our customers' needs across Europe. With cutting-edge technology and efficient management systems, our facilities are designed to optimize logistics and order fulfillment.



M Ledme, founded in 2016, is a brand focused on creating practical and efficient lighting solutions tailored to the daily needs of the construction and building sector. With a wide range of reliable products, M Ledme offers functionality and ease of installation for professionals in the field.

ISG Lighting, founded in 2023, specializes in the manufacturing of high-performance lighting products for distribution through electrical supply companies, with a clear focus on project-based installations. Its commitment to high quality, durability, and technical precision makes it a trusted partner for demanding architectural and commercial lighting solutions.

M Mimotec, founded in 2024, is a brand specialized in the manufacturing of electrical components, lighting, and small appliances, with a clear focus on distribution through DIY and hardware supply companies. With a strong commitment to quality and functionality, Mimotec offers reliable, efficient solutions designed to meet the needs of both professionals and everyday users.

LET SCIENCE AND TECHNOLOGY LIGHT UP LIFE

Wesa is a brand founded in 2019, focused on the manufacturing of electrical equipment, distributed through electrical supply companies. Known for its reliability and functionality, Wesa offers practical, high-quality solutions that meet the needs of everyday installations and professional environments alike.

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SMARTHOME

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BULBS AND PLUG IN INTERIOR LIGHTING

DOWNLIGHT, CEILING, PANEL AND PROJECTOS IN OUTDOOR



INTERIOR LIGHTING

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BULBS

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CEILING LIGHTS

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LED STRIPS

SCREENS

EMERGENCIES

BEACON

INDUSTRIAL LIGHTING



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LED ACCENT LIGHTING



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LED NEON 220V

24V LED NEON

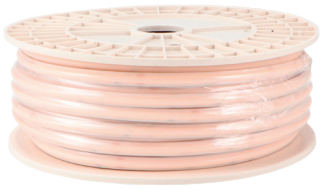
12V LED NEON

12V STRIPS

24V STRIPS

220V STRIPS

SOURCES



ELECTRICAL MATERIAL

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DRIVERS

EXTRACTORS

LANTERNS AND EMERGENCY KITS

ELECTRIC WIRE

CONTROLLERS AND CONNECTORS

PRESENCE DETECTORS

SUPPORT FOR PROJECTORS AND STREETLIGHTS





At Ledme-Europe, we provide a comprehensive range of services to meet our customers' needs. From manufacturing our products to researching and developing new technologies, as well as implementing innovative marketing strategies and conducting lighting design studies with Dialux, we are committed to delivering holistic and customized solutions that drive our customers´ success.

Quality is our top priority. We are committed to meeting the highest standards of quality in all our products and processes. From material selection to manufacturing and final testing, we implement rigorous quality controls to ensure the reliability and optimal performance of our products.

In recent times, our company has grown even more. We now have a much
larger warehouse and an impressive range of new products that will surprise you.

SMARTHOME



Control your lighting effortlessly with smart LED technology designed for modern living. Whether adjusting brightness, setting schedules, or changing colors, enjoy complete customization at your fingertips. From energy-efficient bulbs to outdoor smart lighting, our solutions integrate seamlessly with mobile apps and voice assistants, giving you the power to manage your home's ambiance anytime, anywhere.

Experience the future of lighting with innovative, intelligent, and adaptable solutions for every space.



LIGHTING WITH MILLIONS OF COMBINATIONS

The RGB (Red, Green, Blue) color mode is a hardware-oriented color model.

The system adopts the RGB color model for image display. The RGB color model belongs to the principle of additive color mixing. The higher the value of each primary color, the brighter the color.

When RGB is 0, it is black, and when RGB is 255, it is white. An RGB lamp has adjustable light colors. They are overlaid in various ways to reproduce a wide range of colors. It is one of the most commonly used color models. An RGB system can have 16,777,216 (256^3) possible colors. The RGB system is also called RGB24 (24-bit mode).

As a hardware-oriented model, the system adapts to COLOR addition. The higher the value of each primary color, the brighter the color. When RGB is 0, it is black, and when RGB is 255, it is white.

Explained in RGB lighting terms, it tells us that light is composed of energy waves, which when combined are called a spectrum. The different lights we see are composed of various colors.

At the end of each spectrum, there is a short wavelength, which is the color blue. At the other end of the spectrum, there is a longer wavelength, which is the color red. The other lights we see in the spectrum are between red and blue.



Scan the QR code to watch the usage tutorial

Scan the QR code to access the Tuya APP

Tuya App

Google Play

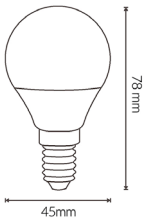
App Store

amazon alexa

Google Assistant

Smarthome G45 6W LED Bulb

Ref	W	Color	LM	Dimension	°K	Receiver
LM7145	6W	Opal	600	45x78H mm	RGB + CCT	Wifi 2.4 GHz





20000 H | WARRANTY 3 | LIGHT SOURCE LED | ADJUSTABLE

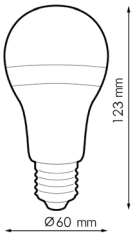
CRI 80 | LM/w 100 | -20°C +45°C | INCLUDES APP

ANGLE 240° | 220-240V AC | ALUMINUM /PC | IP20

Smarthome LED Bulb E27 A60 10W

Ref	W	Color	LM	Dimension	°K	Receiver
LM7141	10W	Opal	1000	60x123H mm	RGB + CCT	Wifi 2.4 GHz





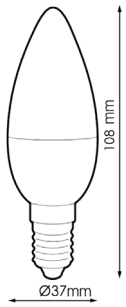
ADJUSTABLE | 20000 H | WARRANTY 3 | LIGHT SOURCE SMD 2835

CRI 80 | LM/w 100 | -20°C +45°C | INCLUDES APP

ANGLE 240° | 220-240V AC | ALUMINUM /PC | IP20

C37 6W LED Bulb

Ref	W	Color	LM	Dimension	°K	Receiver
LM7144	6W	Opal	600	37x108H mm	RGB / CCT	Wifi 2.4 GH







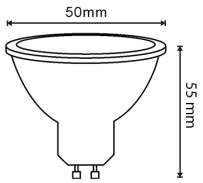
LEDME

20000 H	WARRANTY 3	LIGHT SOURCE LED	ADJUSTABLE
CRI 80	LM/w 100	-20°C +45°C	INCLUDES APP
ANGLE 240°	220-240V AC	ALUMINUM /PC	IP20

Gu10 5W Led Bulb

Ref	W	Color	LM	Dimension	°K	Receiver
LM7140	5W	Opal	500	50x55H mm	RGB / CCT	Wifi 2.4 GHz





LEDME

20000 H	WARRANTY 3	LIGHT SOURCE LED	ADJUSTABLE
CRI 80	LM/w 100	-20°C +45°C	INCLUDES APP
ANGLE 120°	220-240V AC	ALUMINUM /PC	IP20

UPGRADE TO A SMART HOME – LIGHTING MADE INTELLIGENT!

Say goodbye to ordinary lighting and embrace the future with SmartHome LED bulbs! Transform your space with customizable brightness, dynamic colors, and automated schedules—all controlled from your smartphone or voice assistant.

TOTAL CONTROL AT YOUR FINGERTIPS

Adjust brightness, change colors, and set lighting moods effortlessly through a mobile app or voice command. Alexa, Google Assistant, and more—your home obeys you!

ENERGY-EFFICIENT & COST-SAVING

Smart LED bulbs use less power, last longer than traditional bulbs, and allow you to schedule lighting to reduce unnecessary energy consumption.

AMBIENCE FOR EVERY MOMENT

From a warm, cozy glow to vibrant, colorful lighting, create the perfect atmosphere for relaxation, work, or entertainment.

EFFORTLESS AUTOMATION

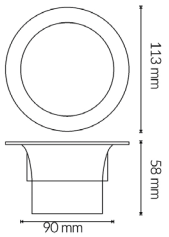
Wake up to a gentle sunrise effect or set your lights to turn off automatically at bedtime—your home adapts to your lifestyle.

Switch to SmartHome lighting today and enjoy a home that listens, responds, and enhances your daily life!



Downlight Led Nail 9W

Ref	W	Color	LM	Dimension	Cutting	°K	Receiver
LM4280	9W	○	810	113x58H mm	90 mm	RGB / CCT	Wifi 2.4 GH





30000 H | WARRANTY 3 | LIGHT SOURCE SMD LED | LEDME

CRI 80 | ADJUSTABLE | LM/w 90 | INCLUDES APP TUYA

ANGLE 120° | 220-240V AC | ALUMINUM /PC | IP20

Compatible Accessories

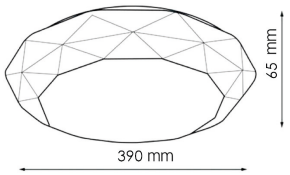


LM2128
Emergency Conversion Kit Up to 20W

Dial 24W App LED Ceiling Light

Ref	W	Color	LM	Dimension	°K	Receiver
LM8233	24W	○	3000	390x65 mm	CCT	Bluetooth





INCLUDES APP | LIGHT SOURCE EPISTAR | WARRANTY 3 | 20000 H

ADJUSTABLE | CRI 80 | LM/w 125 | -20°C +45°C

ANGLE 180° | 170-265V AC | ALUMINUM /PC | IP20

Led Panel 60X60 Cm 40W Rgb+CCT

Ref	W	Color	LM	Dimension	°K
LM5304	40W	○	3800	595x595x10H mm	RGB / CCT

40000 H

WARRANTY 3

LIGHT SOURCE SMD 2835 / 5050

INCLUDES ·REMOTE ·APP TUYA

UGR >19

CRI 80

LM/w 95

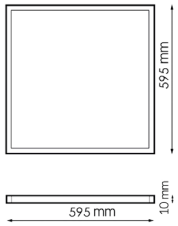
-10°C +50°C

ANGLE 120°

110-240V AC

ALUMINUM

IP40





Compatible Accessories



LM9031
Hangers for 3M LED panels



LM9035
White 60x60 Panel Recessed Frame



LM9032
60x60 White Panel Surface Kit 65mm



SYNCHRONIZED NEEDS

The synchronization solution is based on the development of Tuya's high-performance dual-mode Wi-Fi and Bluetooth LE module.

It supports dual control links for remote Wi-Fi control and local Bluetooth control, and can perform seamless automatic and intelligent switching, which can occur in deficient Wi-Fi network environments.

In the case of fluctuations, smooth user control can still be guaranteed, greatly enhancing the user experience. Additionally, the solution supports rich function points, such as infrared remote control, segmented dimming, do-not-disturb mode, biorhythm, etc.

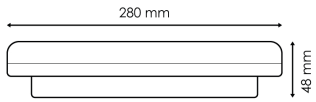
It also provides a variety of control panels for customers to choose from, suitable for the smartification of various types of lighting products.

Voice assistants like "Hey Alexa - Show Us Around" can take your smart apartments to the next level, providing a truly hands-free experience for residents. Link smart devices and scenes with your speakers so that both current and future residents can enjoy the smart home experience from the get-go.



Rainbow 24W IP54 Wifi App Led Ceiling Light

Ref	W	Color	LM	Dimension	°K	Receiver
LM8230	24W	○	2400	280x48H mm	CCT	Wifi 2.4 GHz





ADJUSTABLE

LIGHT SOURCE SMD LED

LEDME

INCLUDES APP

-20°C +45°C

30000 H

WARRANTY 3

INSULATION CLASS II

CRI 80

LM/w 100

IK 5

ANGLE 120°

220-240V AC

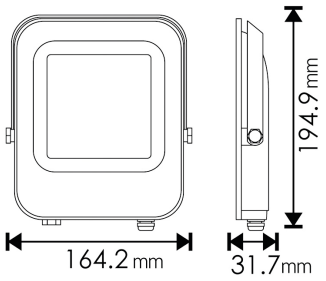
ALUMINUM /PC

IP54



RGB+CCT LED Floodlight

Ref	W	Color	LM	Dimension	°K	Receiver
LM6519	50W	●	3750	164.2x31.7x194.9H mm	RGB / CCT	Wifi 2.4 GHz





30000 H	WARRANTY 3	LIGHT SOURCE SMD LED	ADJUSTABLE
CRI 80	LM/w 75	INCLUDES APP TUYA	-20°C +45°C
ANGLE 120°	220-240V AC	ALUMINUM /PC	IP65

Compatible Accessories



LM2192
T connector IP68



LM6654
Support for 530 mm LED projectors



LM2193
Connector En and Ip68



LM2194
Box with five IP68 connectors



LM2191
I-connector IP68



LM6653
Support for 360 mm LED projectors



LM6656
Support for 730 mm LED projectors

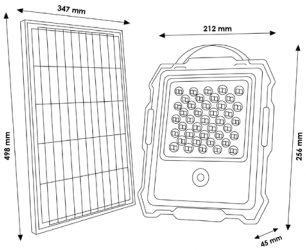


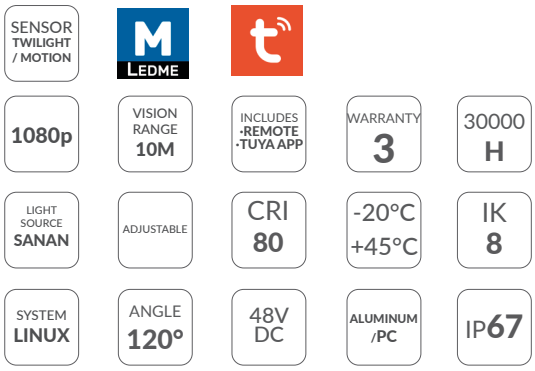
LM6034
Portable Telescopic Tripod

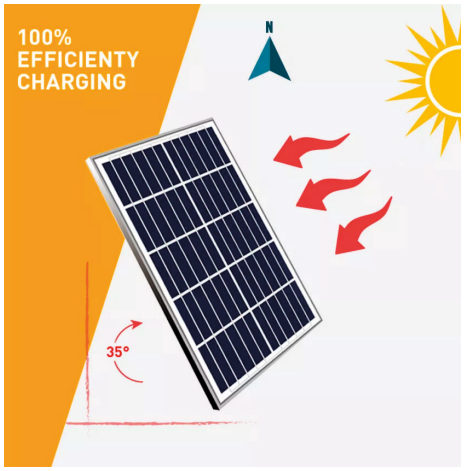
Jeff 300W Solar LED Floodlight with Camera

Ref	W	Color	LM	Dimension	°K	Battery	Loading Time	Usage Time	Memory
LM6595	300W	●	2900	257x45x312H mm	6000K	3.2V 30000mAH	6 / 8H	10 / 12H	32G













Smarthome Wifi Socket 16A

Ref	Color	Dimension	Maximun Power	Receiver	Current Intensity
LM9101	○	45x85H mm	3520	Wifi 2.4 GHz	16A

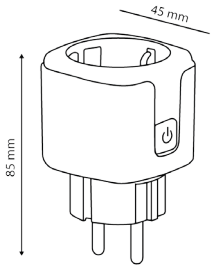
REMOTE AND VOICE CONTROL
Manage your devices via smartphone app or voice assistants like Alexa and Google Assistant, ensuring effortless operation from anywhere.

SCHEDULE AND AUTOMATE
Set custom timers and schedules to optimiz energy use, improving efficiency and convenience in your daily routine.

ENERGY MONITORING
Track your power consumption in real time, helping you make informed decisions to save energy and reduce costs.

Experience a smarter, more efficient home with intelligent power control.





LEDME

30000 H

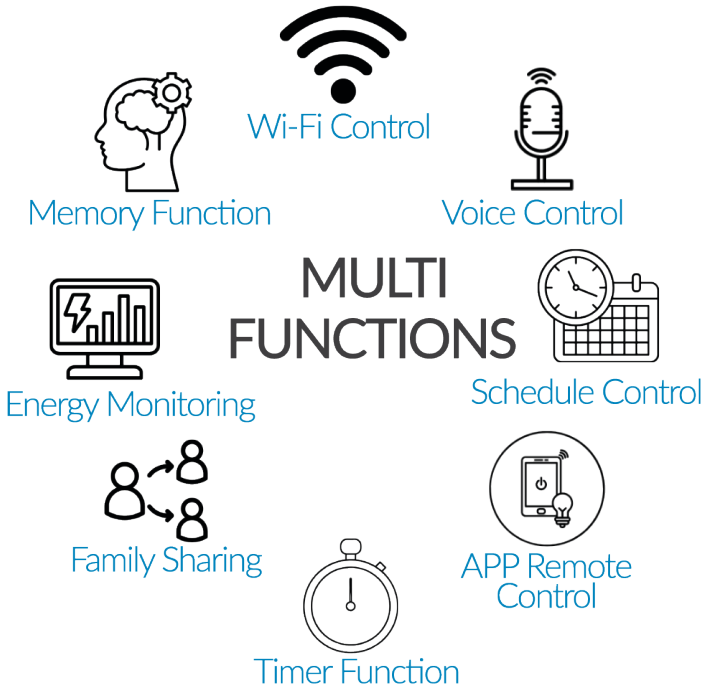
WARRANTY 3

INCLUDES APP

METAL /PC

100-240 AC

IP20



TUYA APP

We focus on innovating all our products, providing users with unique and interactive experiences to drive competitiveness in the market.

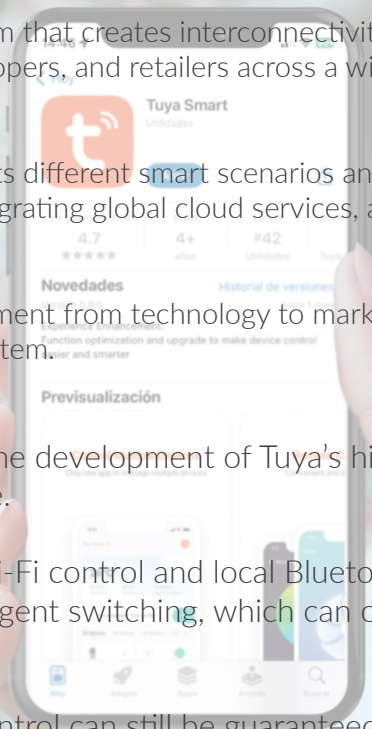
Our applications support multiple languages, including Chinese, English, German, French, and Japanese.

Continuously updated and enhanced language localization will help you seamlessly enter foreign markets.

Complete home automation, sharing smart home access with family members, and setting specific access
permissions for members; Get real-time local weather and air quality
information.

The central control hub for your residents to manage and customize their smart homes: a downloadable app designed and created by us, but made for their enjoyment.

Tuya Smart is a global IoT development platform that creates interconnectivity standards to meet the smart needs of brands, OEMs, developers, and retailers across a wide range of industries and smart devices.



Based on the global public cloud, Tuya connects different smart scenarios and smart devices by providing hardware development tools, integrating global cloud services, and offering an intelligent business development platform.

Tuya provides comprehensive smart empowerment from technology to marketing to foster a neutral, open, and accessible developer ecosystem.

SYNCHRONIZED NEEDS

The synchronization solution is based on the development of Tuya's high-performance dual-mode Wi-Fi and Bluetooth LE module.

It supports dual control links for remote Wi-Fi control and local Bluetooth control, and can perform seamless automatic and intelligent switching, which can occur in deficient Wi-Fi network environments.

In the case of fluctuations, smooth user control can still be guaranteed, greatlyenhancing the user experience. Additionally, the solution supports rich function points, such as infrared remote control, segmented dimming, do-not-disturb mode, biorhythm, etc.

It also provides a variety of control panels for customers to choose from, suitable for the smartification of various types of lighting products.

Voice assistants like "Hey Alexa - Show Us Around" can take your smart apartments to the next level, providing a truly hands-free experience for residents. Link smart devices and scenes with your speakers so that both current and future residents can enjoy the smart home experience from the get-go.

Google Play

Apple Store

tuya







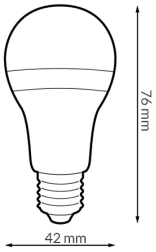
Interior lighting is much more than just a functional necessity; it is the soul of every space, the key to transforming a house into a home. Through light, we can enhance the beauty of materials, highlight architectural elements, and create cozy atmospheres that invite relaxation or stimulate creativity.

From warm, dim lighting for moments of rest to bright, focused light for daily tasks, every corner of the home deserves a carefully planned lighting solution that enhances the experience of those who live in it. Choosing the right lighting not only influences the style and aesthetics of a space but also impacts our well-being and mood.

We will explore how to play with different light sources, types of fixtures, and strategic placement to achieve balanced, versatile, and functional spaces. Discover how to illuminate your home intelligently and make light a true protagonist in your daily life.

E27 G45 LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7502	5W	Opal	610	42x76H mm	6000K
GA7501	5W	Opal	610	42x76H mm	4000K
GA7503	5W	Opal	610	42x76H mm	2700K
GA7504	7W	Opal	854	42x76h mm	6000K
GA7505	7W	Opal	854	42x76H mm	4000K
GA7506	7W	Opal	854	42x76H mm	2700K





15000 H | WARRANTY 5 | LIGHT SOURCE LED | iSG

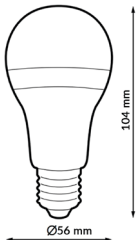
INSULATION CLASS II | CRI 80 | LM/w 122 | -20°C +45°C

ANGLE 200° | 200 -240V AC | ALUMINUM /PC | IP20

E27 A60 10W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7513	10W	Opal	1220	56x104H mm	6000K
GA7514	10W	Opal	1220	56x104H mm	4000K
GA7515	10W	Opal	1220	56x104H mm	2700K





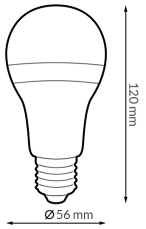
iSG | 15000 H | WARRANTY 5 | LIGHT SOURCE LED

INSULATION CLASS II | CRI 80 | LM/w 122 | -20°C +45°C

ANGLE 200° | 200-240V AC | ALUMINUM /PC | IP20

E27 A70 15W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7516	15W	Opal	1830	56x120H mm	6000K
GA7517	15W	Opal	1830	56x120H mm	4000K
GA7518	15W	Opal	1830	56x120H mm	2700K





LIGHT SOURCE LED | WARRANTY 5 | 15000 H | iSG

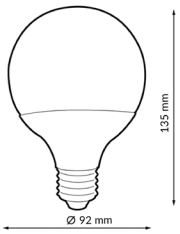
INSULATION CLASS II | CRI 80 | LM/w 122 | -20°C +45°C

ANGLE 200° | 200-240V AC | ALUMINUM /PC | IP20

E27 G95 15W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7546	15W	Opal	1830	92x135H mm	6000K
GA7547	15W	Opal	1830	92x135H mm	4000K
GA7548	15W	Opal	1830	92x135H mm	2700K





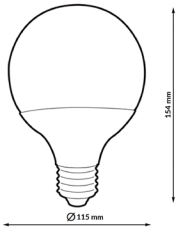
iSG | 15000 H | WARRANTY 5 | LIGHT SOURCE LED

INSULATION CLASS II | CRI 80 | LM/w 122 | -20°C +45°C

ANGLE 200° | 200-240V AC | ALUMINUM /PC | IP20

E27 G120 20W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7549	20W	Opal	2440	115x154H mm	6000K
GA7550	20W	Opal	2440	115x154H mm	4000K
GA7551	20W	Opal	2440	115x154H mm	2700K
GA7552	24W	Opal	2928	115x154H mm	6000K
GA7554	24W	Opal	2928	115x154H mm	2700K





INSULATION CLASS II | LIGHT SOURCE SMD LED | iSG

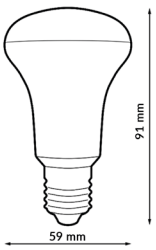
15000 H | WARRANTY 5 | CRI 80 | LM/w 122

ANGLE 200° | 220-240V AC | PC | IP20

E27 R63 9W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7537	9W	Opal	1098	59x91H mm	6000K
GA6739	9W	Opal	1098	59x91H mm	2700K





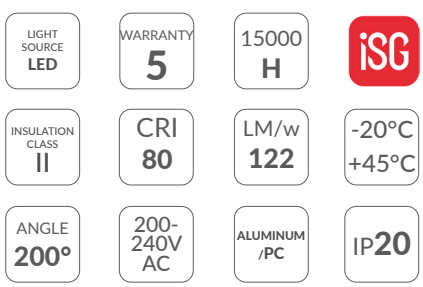
iSG | LIGHT SOURCE LED | WARRANTY 5 | 15000 H

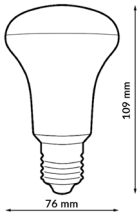
INSULATION CLASS II | CRI 80 | LM/w 122 | -20°C +45°C

ANGLE 200° | 200-240V AC | ALUMINUM /PC | IP20

E27 R80 12W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA6740	12W	Opal	1464	76x109H mm	6000K
GA6742	12W	Opal	1464	76x109H mm	2700K



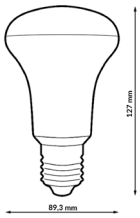


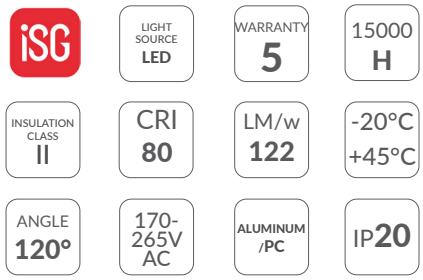


E27 R90 15W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7543	15W	Opal	1830	89.3x127H mm	6000K
GA7545	15W	Opal	1830	89.3x127H mm	2700K



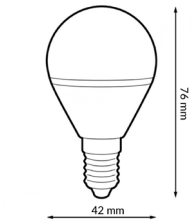






E14 G45 7W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7508	7W	Opal	854	42x76H mm	6000K
GA7507	7W	Opal	854	42x76H mm	4000K
GA7509	7W	Opal	854	42x76H mm	2700K





LIGHT SOURCE **LED** | WARRANTY **5** | **15000 H** | **iSG**

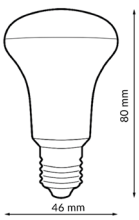
INSULATION CLASS **II** | **CRI 80** | **LM/w 122** | **-20°C +45°C**

ANGLE **200°** | **200-240V AC** | **ALUMINUM /PC** | **IP20**

E14 R50 6W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7534	6W	Opal	730	46x80H mm	6000K
GA7536	6W	Opal	730	46x80H mm	2700K





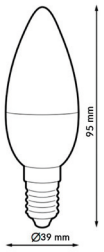
iSG | LIGHT SOURCE **LED** | WARRANTY **5** | **15000 H**

INSULATION CLASS **II** | **CRI 80** | **LM/w 122** | **-20°C +45°C**

ANGLE **200°** | **200-240V AC** | **ALUMINUM /PC** | **IP20**

C37 E14 6W LED Bulb

Ref	W	Color	LM	Dimension	°K
GA7510	6W	Opal	732	39x95H mm	6000K
GA7511	6W	Opal	732	39x95H mm	4000K
GA7512	6W	Opal	732	39x95H mm	2700K





15000 H | WARRANTY 5 | LIGHT SOURCE LED | iSG

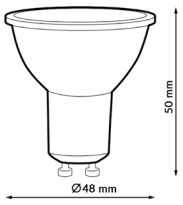
INSULATION CLASS II | CRI 80 | LM/w 122 | -20°C +45°C

ANGLE 200° | 200-240V AC | ALUMINUM /PC | IP20

Gu10 Smd Plus Led Bulb 7W 60°

Ref	W	Color	LM	Dimension	°K
GA7522	7W	Opal	854	48x50H mm	6000K
GA7523	7W	Opal	854	48x50H mm	4000K
GA7524	7W	Opal	854	48x50H mm	2700K





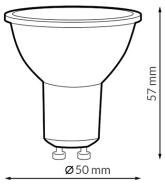
iSG | LIGHT SOURCE LED | WARRANTY 5 | 15000 H

INSULATION CLASS II | CRI 80 | LM/w 122 | -20°C +45°C

ANGLE 60° | 200-240V AC | ALUMINUM /PC | IP20

Led Bulb Gu10 Smdpro 9W 120°

Ref	W	Color	LM	Dimension	°K
GA7528	9W	Opal	1098	50x57H mm	6000K
GA7529	9W	Opal	1098	50x57H mm	4000K
GA7530	9W	Opal	1098	50x57H mm	2700K



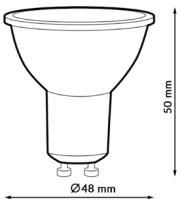


LIGHT SOURCE SMD LED | iSG | CRI 80 | LM/w 122 | 15000 H | WARRANTY 5 | ANGLE 60° | 200-240V AC | CERAMIC /PC | IP20

Led Bulb Gu10 Smd Plus 7W Dimmable 60°

Ref	W	Color	LM	Dimension	°K
GA7525	7W	Opal	854	48x50H mm	6000K
GA7526	7W	Opal	854	48x50H mm	4000K
GA7527	7W	Opal	854	48x50H mm	2700K



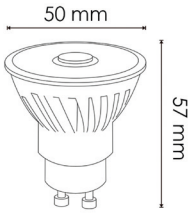


iSG

15000 H | WARRANTY 5 | LIGHT SOURCE LED | ADJUSTABLE | INSULATION CLASS II | CRI 80 | LM/w 122 | -20°C +45°C | ANGLE 60° | 200-240V AC | ALUMINUM /PC | IP20

Cobpro Gu10 8W 12° Led Bulb

Ref	W	Color	LM	Dimension	°K
GA7532	8W	Opal	976	50x57H mm	4000K
GA7533	8W	Opal	976	50x57H mm	2700K



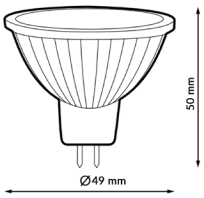


WARRANTY 5 | LIGHT SOURCE COB LED | 30000 H | CRI 80 | LM/w 122 | iSG | ANGLE 12° | 200-240V /AC | CERAMIC /PC | IP20

Mr16 Smd Plus 7W Led Bulb

Ref	W	Color	LM	Dimension	°K
GA7519	7W	Opal	854	49x50H mm	6000K
GA7520	7W	Opal	854	49x50H mm	4000K
GA7521	7W	Opal	854	49x50H mm	2700K



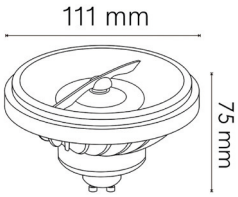


iSG | 15000 H | WARRANTY 5 | LIGHT SOURCE LED | INSULATION CLASS II | LM/w 122 | CRI 80 | -20°C +45°C | ADJUSTABLE TRIAC | ANGLE 60° | 12V AC /DC | ALUMINUM /PC | IP20

Led Bulb Gu10 Pro Ar111 15W 24°

Ref	W	Color	LM	Dimension	°K
GA7556	15W	○	1830	111x75H mm	2700K
GA7557	15W	○	1830	111x75H mm	4000K
GA7558	15W	○	1830	111x75H mm	6000K



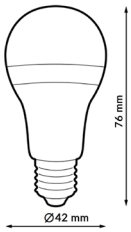


iSG	LIGHT SOURCE COB LED	WARRANTY 5	15000 H
INSULATION CLASS II	CRI 80	LM/w 122	-20°C +45°C
ANGLE 24°	220-240V AC	ALUMINUM /PC	IP20



E27 G45 LED Bulb - Pack of 6

Ref	W	Color	LM	Dimension	°K
LM7601	5W	Opal	450	42x76H mm	4000K
LM7602	5W	Opal	450	42x76H mm	6000K
LM7603	5W	Opal	450	42x76H mm	3000K
LM7604	7W	Opal	630	42x76H mm	4000K
LM7605	7W	Opal	630	42x76H mm	6000K
LM7606	7W	Opal	630	42x76H mm	3000K





15000 H | WARRANTY 3 | LIGHT SOURCE LED | LEDME

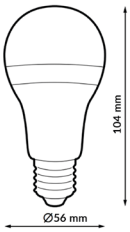
INSULATION CLASS II | CRI 80 | LM/w 90 | -20°C +45°C

ANGLE 200° | 220-240V AC | ALUMINUM /PC | IP20

E27 A60 10W LED Bulb - Pack of 6

Ref	W	Color	LM	Dimension	°K
LM7610	10W	Opal	820	56x104H mm	6000K
LM7611	10W	Opal	820	56x104H mm	4000K
LM7612	10W	Opal	820	56x104H mm	3000K





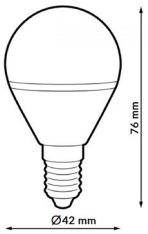
LEDME | LIGHT SOURCE LED | WARRANTY 3 | 15000 H

INSULATION CLASS II | CRI 80 | LM/w 82 | -20°C +45°C

ANGLE 200° | 220-240V AC | ALUMINUM /PC | IP20

E14 G45 7W LED Bulb - Pack of 6

Ref	W	Color	LM	Dimension	°K
LM7607	7W	Opal	630	42x76H mm	4000K
LM7608	7W	Opal	630	42x76H mm	6000K
LM7609	7W	Opal	630	42x76H mm	3000K





LIGHT SOURCE LED | WARRANTY 3 | 15000 H | M LEDME

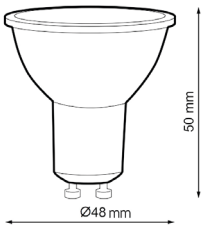
INSULATION CLASS II | CRI 80 | LM/w 90 | -20°C +45°C

ANGLE 200° | 220-240V AC | ALUMINUM /PC | IP20

Gu10 Smd Plus Led Bulb 7W 60° - Pack 6

Ref	W	Color	LM	Dimension	°K	Dimmable
LM7613	7W	Opal	580	48x50H mm	6000K	No
LM7614	7W	Opal	580	48x50H mm	4000K	No
LM7615	7W	Opal	580	48x50H mm	3000K	No
LM7616	7W	Opal	580	48x50H mm	6000K	Yes
LM7617	7W	Opal	580	48x50H mm	4000K	Yes
LM1718	7W	Opal	580	48x50H mm	3000K	Yes





M LEDME | LIGHT SOURCE LED | WARRANTY 3 | 15000 H

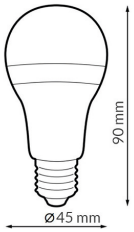
INSULATION CLASS II | CRI 80 | LM/w 82 | -20°C +45°C

ADJUSTABLE TRIAC (ONLY DIMMABLES) | ANGLE 60° | 220-240V AC | ALUMINUM /PC | IP20


LEDME

E27 G45 7W / 5W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7006	7W	Opal	630	45x90H mm	6000K
LM7005	7W	Opal	630	45x90H mm	4500K
LM7007	7W	Opal	630	45x90H mm	3000K
LM7003	5W	Opal	450	45x90H mm	6000K
LM7002	5W	Opal	450	45x90H mm	4500K
LM7004	5W	Opal	450	45x90H mm	3000K



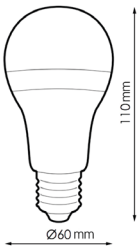


WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME | 15000 H | CRI 80 | LM/w 90 | -20°C +45°C | ANGLE 270° | 170-265V AC | ALUMINUM /PC | IP20

E27 A60 10W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7035	10W	Opal	820	60x118H mm	6000K
LM7036	10W	Opal	820	60x118H mm	4500K
LM7037	10W	Opal	820	60x118H mm	3000K

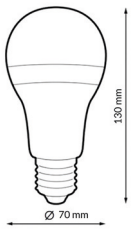




LEDME | LIGHT SOURCE SMD 2835 | WARRANTY 3 | CRI 80 | LM/w 82 | -20°C +45°C | 15000 H | ANGLE 230° | 180-240V AC | ALUMINUM /PC | IP20

E27 A70 15W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7046	15W	Opal	1350	70x130H mm	6000K
LM7047	15W	Opal	1350	70x130H mm	4500K
LM7048	15W	Opal	1350	70x130H mm	3000K



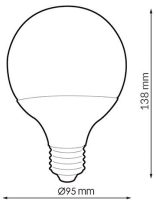


LIGHT SOURCE SMD 2835 | LEDME | WARRANTY 3 | 15000 H | LM/w 90 | CRI 80 | ANGLE 330° | 180-240V AC | ALUMINUM /PC | IP20

E27 G95 15W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7091	15W	Opal	1350	95x138H mm	6000K
LM7093	15W	Opal	1350	95x138H mm	4500K
LM7094	15W	Opal	1350	95x138H mm	3000K

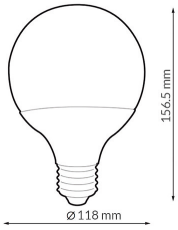




LEDME | LIGHT SOURCE SMD 2835 | LM/w 90 | CRI 80 | 15000 H | WARRANTY 3 | ANGLE 300° | 170-265V AC | ALUMINUM /PC | IP20

E27 G125 20W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7095	20W	Opal	1800	118x156,5H mm	6000K
LM7096	20W	Opal	1800	118x156,5H mm	4500K
LM7097	20W	Opal	1800	118x156,5H mm	3000K



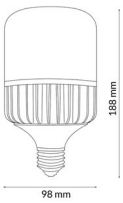


LIGHT SOURCE SMD 2835 | LEDME | WARRANTY 3 | 15000 H | LM/w 90 | CRI 80 | ANGLE 300° | 220-240V AC | ALUMINUM /PC | IP20

E27 T100 30W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7098	30W	Opal	2700	98x188H mm	6000K



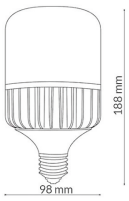


WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME | 15000 H | LM/w 90 | CRI 80 | -20°C +45°C | ANGLE 270° | 170-265V AC | ALUMINUM /PC | IP20

E27 T125 50W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7100	50W	Opal	4000	98x188H mm	6500K



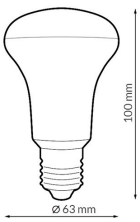


LEDME | LIGHT SOURCE SMD 2835 | -20°C +45°C | LM/w 80 | CRI 80 | 15000 H | WARRANTY 3 | ANGLE 270° | 170-265V AC | ALUMINUM /PC | IP20

E27 R63 9W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7084	9W	Opal	810	63x100H mm	6000K
LM7086	9W	Opal	810	63x100H mm	3000K





LIGHT SOURCE LED | LEDME | 15000 H | WARRANTY 3 | LM/w 90 | CRI 80 | ANGLE 120° | 170-265V AC | ALUMINUM /PC | IP20

E27 R80 12W LED Bulb

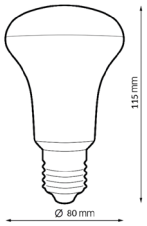
Ref	W	Color	LM	Dimension	°K
LM7087	12W	Opal	1080	80x115H mm	6000K
LM7089	12W	Opal	1080	80x115H mm	3000K

LIGHT SOURCE LED

LEDME

LM/w 90 | CRI 75 | 15000 H | WARRANTY 3

ANGLE 120° | 170-265V AC | ALUMINUM /PC | IP20

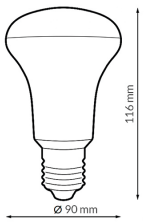




E27 R90 15W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7090	15W	Opal	1350	90x116H mm	6000K
LM7092	15W	Opal	1350	90x116H mm	3000K





LEDME

LIGHT SOURCE LED

WARRANTY 3 | 15000 H | CRI 80 | LM/w 90

ANGLE 120° | 170-265V AC | ALUMINUM /PC | IP20

E14 R50 6W LED Bulb

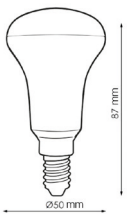
Ref	W	Color	LM	Dimension	°K
LM7081	6W	Opal	520	50x87H mm	6500K
LM7083	6W	Opal	520	50x87H mm	3000K

LIGHT SOURCE SMD 2835

LEDME

LM/w 86 | CRI 80 | 15000 H | WARRANTY 3

ANGLE 120° | 170-265V AC | ALUMINUM /PC | IP20





E14 G45 7W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7012	7W	Opal	630	45x70H mm	6000K
LM7011	7W	Opal	630	45x70H mm	4500K
LM7013	7W	Opal	630	45x70H mm	3000K

LIGHT SOURCE SMD 2835

LEDME

LM/w 90

CRI 80

15000 H

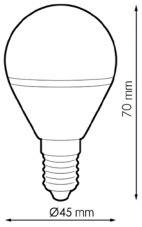
WARRANTY 3

ANGLE 270°

170-265V AC

ALUMINUM /PC

IP20

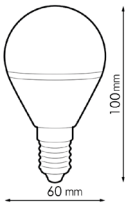




E14 G60 7W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7012A	7W	Opal	630	60x100H mm	6000K
LM7013A	7W	Opal	630	60x100H mm	3000K





LEDME

LIGHT SOURCE SMD 2835

WARRANTY 3

15000 H

LM/w 90

CRI 80

ANGLE 270°

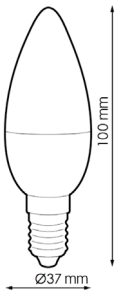
170-265V AC

ALUMINUM /PC

IP20

E14 C37 6W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7021	6W	Opal	500	37x100 mm	6000K
LM7022	6W	Opal	500	37x100 mm	4500K
LM7023	6W	Opal	500	37x100 mm	3000K



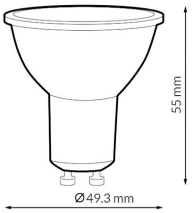


LIGHT SOURCE LED | LEDME | LM/w 83 | CRI 80 | 15000 H | WARRANTY 3 | ANGLE 270° | 170-265V AC | ALUMINUM /PC | IP20

Gu10 Smd Plus Led Bulb 7W 100°

Ref	W	Color	LM	Dimension	°K
LM7074	7W	Opal	580	49.3x55H mm	6000K
LM7075	7W	Opal	580	49.3x55H mm	4500K
LM7076	7W	Opal	580	49.3x55H mm	3000K

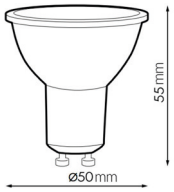




LEDME | LIGHT SOURCE SMD LED | LM/w 82 | CRI 80 | 15000 H | WARRANTY 3 | ANGLE 100° | 220-240V AC | PC | IP20

Gu10 Next Plus 6W Dimmable Led Bulb

Ref	W	Color	LM	Dimension	°K
LM7111	6W	Opal	480	50x55H mm	6000K
LM7112	6W	Opal	480	50x55H mm	4500K
LM7113	6W	Opal	480	50x55H mm	3000K





LIGHT SOURCE SMD LED | ADJUSTABLE TRIAC | LEDME

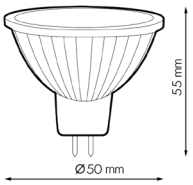
WARRANTY 3 | 15000 H | CRI 80 | LM/w 80

ANGLE 38° | 220-240V AC | PC | IP20

Mr16 Smd Plus 6W Led Bulb

Ref	W	Color	LM	Dimension	°K
LM7055	6W	Opal	580	50x55H mm	6500K
LM7056	6W	Opal	580	50x55H mm	4500K
LM7057	6W	Opal	580	50x55H mm	3000K





LEDME

FLICKER FREE | LIGHT SOURCE SMD 2835 | WARRANTY 3 | 15000 H

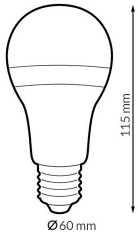
INSULATION CLASS III | ADJUSTABLE OPTIONAL | LM/w 96 | CRI 80

ANGLE 120° | 12V DC | ALUMINUM /PC | IP20



Led Bulb Colours A60 E27 10W Rgbw With Remote Control

Ref	W	Color	LM	Dimension	°K
LM7143	10W	Opal	1000	60x115H mm	RGBW

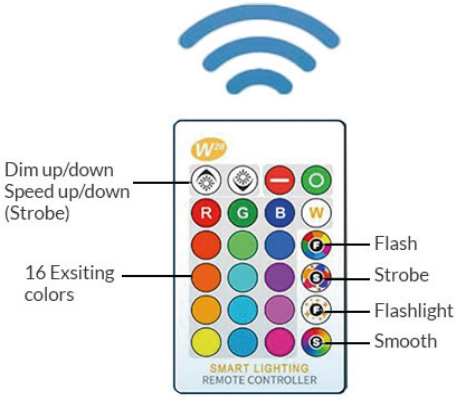




WARRANTY 3 | LIGHT SOURCE SMD 2835 | M LEDME

30000 H | LM/w 100 | CRI 80 | INCLUDES REMOTE CONTROL

ANGLE 270° | 170-265V AC | ALUMINUM /PC | IP20



REMOTE CONTROL

Full-color lighting with effortless control at your fingertips.

COMBINATION OF LIGHT AND VERSATILITY

The ideal product to instantly create your desired atmosphere, thanks to its quick and easy installation.

EFFICIENT AND ENVIRONMENTALLY FRIENDLY

Low energy consumption, no flickering, no glare, and excellent color rendering thanks to its high CRI. The IR remote control offers practical and intuitive functionality to personalize the lighting in your space. With just a press of a button, you can easily change light colors to match your mood and the atmosphere you want to create. Whether you're setting the tone for a relaxing evening or an energetic gathering, selecting the perfect color for each room is effortless. You can also adjust the light intensity to create the ideal ambiance in an instant.

With this remote, lighting control has never been so easy and enjoyable!

Thanks to its high CRI (Color Rendering Index), you can enjoy a true-to-life and accurate display of colors in your environment. This means tones appear more vibrant and natural—perfect for enhancing your interior décor.

Gu10 Led Colours Bulb 5W Rgbw With Remote Control

Ref	W	Color	LM	Dimension	°K
LM7142	5W	Opal	350	50x56H mm	RGBW





LIGHT SOURCE **LED**

INCLUDES **REMOTE CONTROL**

M LEDME

WARRANTY **3**

30000 **H**

LM/W **70**

CRI **80**

ANGLE **38°**

170-265V AC

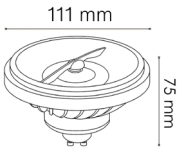
ALUMINUM /PC

IP**20**



Led Star Gu10 Ar111 15W 24° Bulb

Ref	W	Color	LM	Dimension	°K
LM7155	15W	○	1200	111x75H mm	4500K
LM7156	15W	○	1200	111x75H mm	3000K



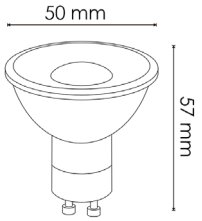


15000 H	WARRANTY 3	LIGHT SOURCE SMD LED	M LEDME
INSULATION CLASS II	LM/w 80	CRI 80	-20°C +45°C
ANGLE 24°	220-240V AC	CERAMIC /PC	IP20



Led Gu10 Glass Bulb 7W 38°

Ref	W	Color	LM	Dimension	°K
LM7177	7W	Opal	540	50x57H mm	6000K
LM7178	7W	Opal	540	50x57H mm	4000K
LM7179	7W	Opal	540	50x57H mm	3000K





LIGHT SOURCE **SMD LED**

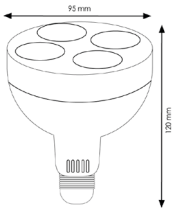
M LEDME

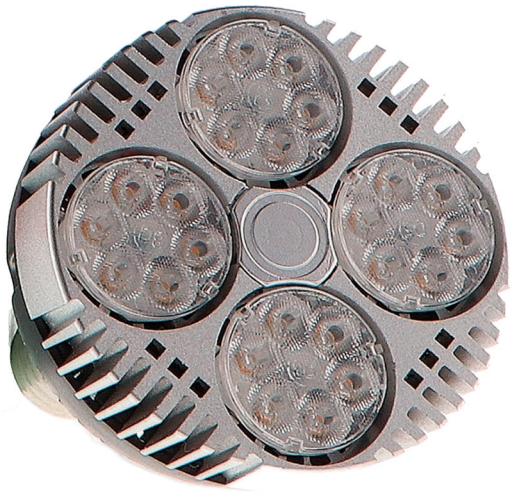
25000 **H**	WARRANTY **3**	LM/w **77**	CRI **80**
ANGLE **38°**	220-240V AC	**GLASS /PC**	IP**20**



Led Bulb E27 Par30 35W

Ref	W	Color	LM	Dimension	°K
LM7151	35W	Opal	3200	95x120H mm	6000K
LM7152	35W	Opal	3200	95x120H mm	4500K
LM7153	35W	Opal	3200	95x120H mm	3000K





WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

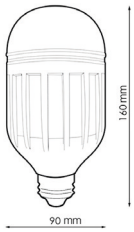
35000 H | CRI 80 | LM/w 91 | FP 0.9

ANGLE 15° | 85-265V AC | ALUMINUM /PC | IP20

E27 LED Mosquito Repellent Bulb 15W

Ref	W	Color	LM	Dimension	°K
LM9006	15W	Opal	1280	90x160H mm	6000K





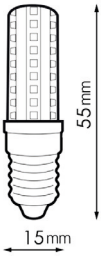
MARK MLEDME | LIGHT SOURCE SMD 2835

CRI 80 | LM/w 85 | WARRANTY 3 | 30000 H

ANGLE 300° | 170-265V AC | ALUMINUM /PC | IP20

E14 5W Mini LED Bulb

Ref	W	Color	LM	Dimension	°K
LM3313	5W	Translucent	420	15x55H mm	6000K
LM3314	5W	Translucent	420	15x55H mm	3000K



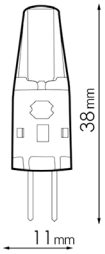


LIGHT SOURCE SMD 2835 | LEDME | 30000 H | WARRANTY 3 | LM/w 84 | CRI 80 | ANGLE 300° | 170-265V AC | PC | IP40

Led Bulb G4 12Vdc Cob 3W

Ref	W	Color	LM	Dimension	°K
LM3301	3W	⊘	240	11x38H mm	6000K
LM3302	3W	⊘	240	11x38H mm	3000K

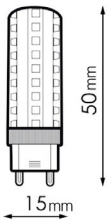




LIGHT SOURCE COB | FLICKER FREE | 40000 H | WARRANTY 3 | INSULATION CLASS III | LM/w 80 | CRI 80 | ADJUSTABLE | ANGLE 330° | 12V DC | EPOXY | IP40

G9 5W LED Bulb

Ref	W	Color	LM	Dimension	°K
LM7120	5W	⊘	420	15x50H mm	6000K
LM7121	5W	⊘	420	15x50H mm	4500K
LM7122	5W	⊘	420	15x50H mm	3000K



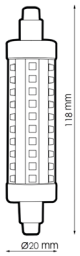


LIGHT SOURCE SMD 2835 | LEDME | CRI 80 | LM/w 84 | 20000 H | WARRANTY 3 | ANGLE 330° | 170-265V AC | PC | IP20

R7S LED Bulb 118mm 10W In Box

Ref	W	Color	LM	Dimension	°K
LM7126	10W	⊘	1000	20x118 mm	6000K
LM7127	10W	⊘	1000	20x118 mm	4000K
LM7128	10W	⊘	1000	20x118 mm	3000K





LEDME | LIGHT SOURCE SMD 2835 | WARRANTY 3 | 20000 H | LM/w 100 | CRI 80 | ANGLE 330° | 170-265V AC | PC | IP20

Why Choose Amber Filament LED Bulbs?

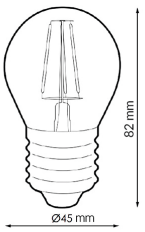
Amber filament LED bulbs combine the classic aesthetics of traditional incandescent bulbs with the energy efficiency of modern LED technology. Their vintage-style design, featuring visible filaments and a warm amber hue, creates a cozy and elegant atmosphere in any space. Unlike conventional LED bulbs, these provide 360-degree illumination, replicating the light dispersion of traditional bulbs. Additionally, they consume up to 90% less energy and have a significantly longer lifespan, resulting in cost savings and fewer replacements. They are perfect for decorative lighting and spaces where a warm and sophisticated ambiance is desired.



LED Filament Bulb E27 G45 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8551	4W	Amber	350	45x82 mm	2300K





LIGHT SOURCE LED FILAMENT

LEDME

LM/w	CRI	30000	WARRANTY
87	80	H	3

ANGLE	170-265V AC	GLASS	IP20
330°			

VINTAGE LED FILAMENT
Classic filament design with a warm amber Color, blending retro aesthetics with modern LED efficiency.

WARM & COZY LIGHT
Emits a 2300K warm white glow, creating an inviting atmosphere ideal for homes, cafés, and decorative lighting.

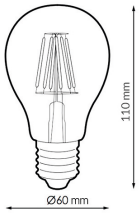
ENERGY SAVING
Consumes only 4W while delivering 350 lumens of brightness—up to 90% energy savings compared to traditional bulbs.

WIDE BEAM ANGLE
A 330° beam spread ensures even and well-distributed illumination.

LONG-LASTING PERFORMANCE
Designed for durability with a 30,000-hour lifespan, reducing the need for frequent replacements.

LED Filament Bulb E27 A60 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8554	4W	Amber	350	60x110 mmm	2300K





LIGHT SOURCE LED FILAMENT

LEDME

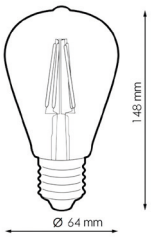
WARRANTY 3 | 30000 H | LM/w 87 | CRI 80

ANGLE 330° | 170-265V AC | GLASS | IP20

LED Filament Bulb E27 St64 6W Amber

Ref	W	Color	LM	Dimension	°K
LM8563	6W	Amber	500	64x148H mm	2300K





LEDME

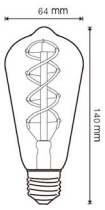
LIGHT SOURCE LED FILAMENT

LM/w 83 | CRI 80 | 30000 H | WARRANTY 3

ANGLE 330° | 170-265V AC | GLASS | IP20

LED Spiral Filament Bulb E27 St64 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8571	4W	Amber	350	64x140H mm	2300K





LIGHT SOURCE LED FILAMENT

LEDME

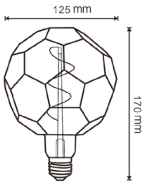
LM/w	CRI	30000 H	WARRANTY
87	80		3

ANGLE	170-265V AC	GLASS	IP
330°			20

LED Spiral Filament Bulb E27 G125 Ball

Ref	W	Color	LM	Dimension	°K
LM8573	4W	Amber	350	125x170H mmm	2300K





LEDME

LIGHT SOURCE LED FILAMENT

WARRANTY	30000 H	CRI	LM/w
3		80	87

ANGLE	170-265V AC	GLASS	IP
330°			20

LED Filament Bulb E27 G125 6W Amber

Ref	W	Color	LM	Dimension	°K
LM8561	6W	Amber	500	125x176 mm	2300K



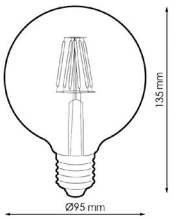


LIGHT SOURCE LED FILAMENT | LEDME | LM/w 83 | CRI 80 | 30000 H | WARRANTY 3 | ANGLE 330° | 170-265V AC | GLASS | IP20

LED Filament Bulb E27 G95 6W Amber

Ref	W	Color	LM	Dimension	°K
LM8559	6W	Amber	500	95x135H mm	2300K





LEDME | LIGHT SOURCE LED FILAMENT | WARRANTY 3 | 30000 H | CRI 80 | LM/w 83 | ANGLE 330° | 170-265V AC | GLASS | IP20

LED Filament Bulb E27 G80 6W Amber

Ref	W	Color	LM	Dimension	°K
LM8557	6W	Amber	500	80x120 mm	2300K

LIGHT SOURCE LED FILAMENT

LEDME

LM/w 83 | CRI 80 | 30000 H | WARRANTY 3

ANGLE 330° | 170-265V AC | GLASS | IP20

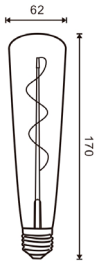




LED Spiral Filament Bulb E27 Bottle 62mm 4W Amber



Ref	W	Color	LM	Dimension	°K
LM8579	4W	Amber	350	62X170H mm	2300K



LEDME

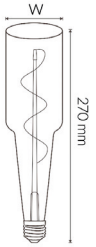
LIGHT SOURCE LED FILAMENT

LM/w 87 | CRI 80 | 30000 H | WARRANTY 3

ANGLE 330° | 170-265V AC | GLASS | IP20

LED Spiral Filament Bulb E27 Bottle 70mm 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8578	4W	Amber	350	70X270H mm	2300K





LIGHT SOURCE LED FILAMENT

LEDME

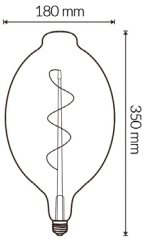
LM/w 87 | CRI 80 | 30000 H | WARRANTY 3

ANGLE 330° | 170-265V AC | GLASS | IP20

LED Bulb Spiral Filament E27 Bt180 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8577	4W	Amber	350	180x350H mm	2300K

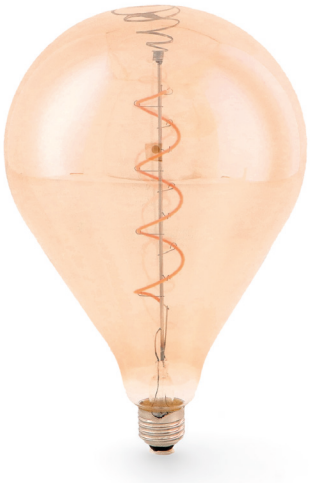


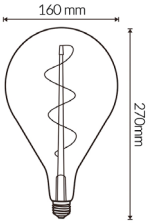


LIGHT SOURCE LED FILAMENT | LEDME | LM/w 87 | CRI 80 | 30000 H | WARRANTY 3 | ANGLE 330° | 170-265V AC | GLASS | IP20

LED Spiral Filament Bulb E27 A160 4W Aber

Ref	W	Color	LM	Dimension	°K
LM8575	4W	Amber	350	160x270H mm	2300K



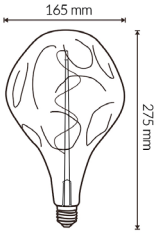


LIGHT SOURCE LED FILAMENT | LEDME | LM/w 87 | CRI 80 | 30000 H | WARRANTY 3 | ANGLE 330° | 170-265V AC | GLASS | IP20

LED Spiral Filament Bulb E27 A165 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8576	4W	Amber	350	165x275H mm	2300K

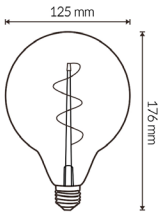




LIGHT SOURCE LED FILAMENT | LEDME | LM/w 87 | CRI 80 | 30000 H | WARRANTY 3 | ANGLE 330° | 170-265V AC | GLASS | IP20

LED Spiral Filament Bulb E27 G125 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8574	4W	Amber	350	125x176H mm	2300K



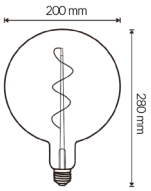


WARRANTY 3 | LEDME | LM/w 87 | CRI 80 | 30000 H | LIGHT SOURCE LED FILAMENT | ANGLE 330° | 170-265V AC | GLASS | IP20

LED Spiral Filament Bulb E27 G200 4W

Ref	W	Color	LM	Dimension	°K
LM8572	4W	Amber	350	200x280H mm	2300K

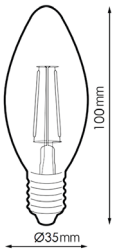




LEDME | LIGHT SOURCE LED FILAMENT | WARRANTY 3 | 30000 H | CRI 80 | LM/w 87 | ANGLE 330° | 170-265V AC | GLASS | IP20

LED Filament Bulb E14 C35 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8553	4W	Amber	350	35x100H mm	2300K





LIGHT SOURCE LED FILAMENT

LEDME

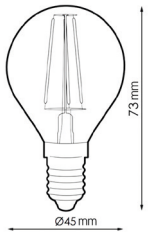
LM/w	CRI	30000	WARRANTY
87	80	H	3

ANGLE	170-265V AC	GLASS	IP20
330°			



LED Filament Bulb E14 G45 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8552	4W	Amber	350	45x73 mm	2300K





LIGHT SOURCE LED FILAMENT

LEDME

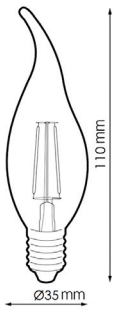
LM/w	CRI	30000 H	WARRANTY
80	80		3

ANGLE	170-265V AC	GLASS	IP
330°			IP20

LED Filament Bulb E14 C35 Tip 4W Amber

Ref	W	Color	LM	Dimension	°K
LM8564	4W	Amber	350	35x110H mm	2300K





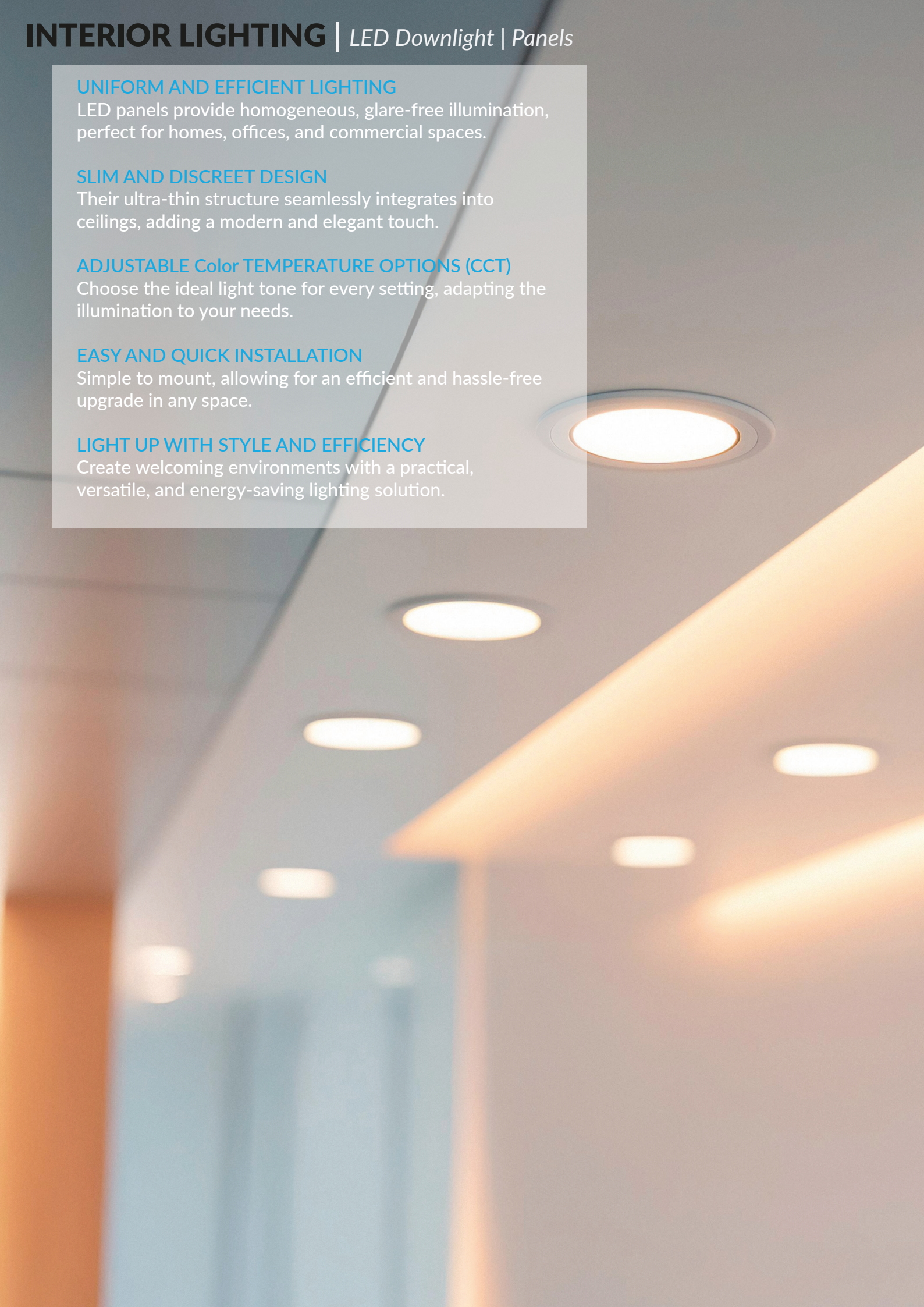
LEDME

LIGHT SOURCE LED FILAMENT

LM/w	CRI	30000 H	WARRANTY
87	80		3

ANGLE	170-265V AC	GLASS	IP
330°			IP20

INTERIOR LIGHTING | *LED Downlight | Panels*



UNIFORM AND EFFICIENT LIGHTING
LED panels provide homogeneous, glare-free illumination, perfect for homes, offices, and commercial spaces.

SLIM AND DISCREET DESIGN
Their ultra-thin structure seamlessly integrates into ceilings, adding a modern and elegant touch.

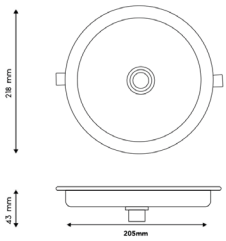
ADJUSTABLE Color TEMPERATURE OPTIONS (CCT)
Choose the ideal light tone for every setting, adapting the illumination to your needs.

EASY AND QUICK INSTALLATION
Simple to mount, allowing for an efficient and hassle-free upgrade in any space.

LIGHT UP WITH STYLE AND EFFICIENCY
Create welcoming environments with a practical, versatile, and energy-saving lighting solution.

Sensor Light Series Circular Led Panel 18W

Ref	W	Color	LM	Dimension	Cutting dimension	°K	Detection Angle	Detection Distance	Min Time /Max Time
LM5573	18W	○	1800	218x43H mm	205 mm	6000K	110°	6 meters	15” to 5 min
LM5574	18W	○	1800	218x43H mm	205 mm	4500K	110°	6 meters	15” to 5 min





TIME REGULATION DAY/ NIGHT

INCLUDES MOTION SENSOR

LEDME

30000 H

WARRANTY 3

LIGHT SOURCE EPISTAR

INSULATION CLASS II

CRI 80

LM/w 100

IK 5

-20°C +45°C

ANGLE 120°

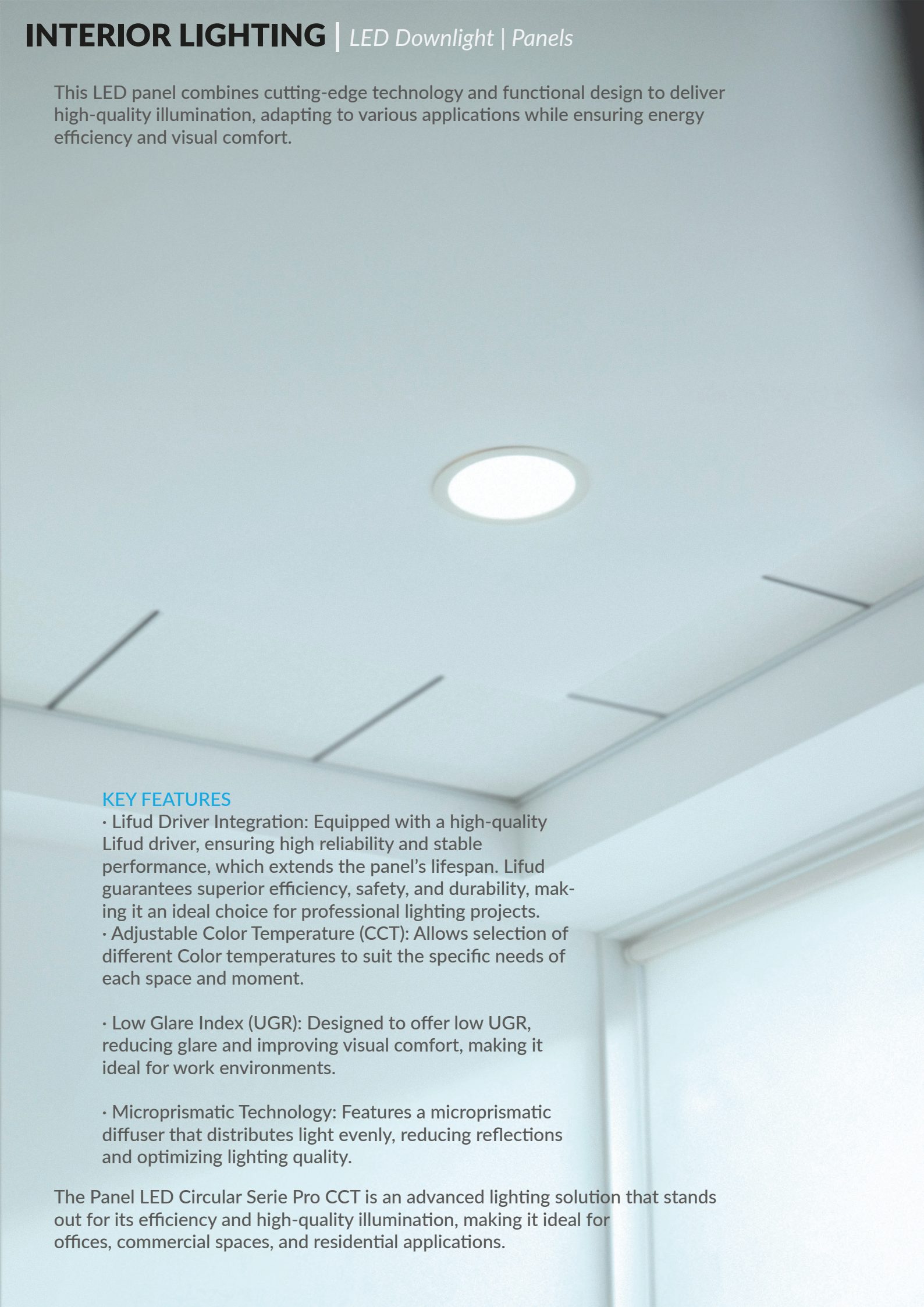
170-265V AC

ALUMINUM /PC

IP20

INTERIOR LIGHTING | *LED Downlight | Panels*

This LED panel combines cutting-edge technology and functional design to deliver high-quality illumination, adapting to various applications while ensuring energy efficiency and visual comfort.



KEY FEATURES

· Lifud Driver Integration: Equipped with a high-quality Lifud driver, ensuring high reliability and stable performance, which extends the panel's lifespan. Lifud guarantees superior efficiency, safety, and durability, making it an ideal choice for professional lighting projects.
· Adjustable Color Temperature (CCT): Allows selection of different Color temperatures to suit the specific needs of each space and moment.

· Low Glare Index (UGR): Designed to offer low UGR, reducing glare and improving visual comfort, making it ideal for work environments.

· Microprismatic Technology: Features a microprismatic diffuser that distributes light evenly, reducing reflections and optimizing lighting quality.

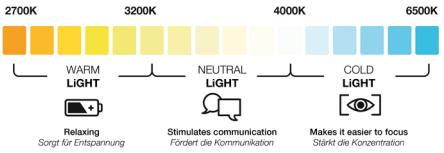
The Panel LED Circular Serie Pro CCT is an advanced lighting solution that stands out for its efficiency and high-quality illumination, making it ideal for offices, commercial spaces, and residential applications.

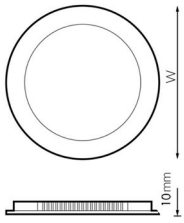
Pro Series Circular Led Panel CCT

Ref	W	Color	LM	Dimension	Cutting dimension	°K	Compatible Accesories
GA5621	6W	○	600	120x10H mm	110 mm	CCT	
GA5622	9W	○	900	145x10H mm	135 mm	CCT	 **LM2128** Emergency Conversion Kit Up to 20W  **LF-ABT014A-0350-42** Driver Lifud Adjustable Triac Output 25-42V Dc 8-14W No Flicker Lf-Abt014A-0350-42
GA5623	12W	○	1200	170x10H mm	150 mm	CCT	
GA5624	20W	○	2000	220X10H mm	205 mm	CCT	 **LM2128** Emergency Conversion Kit Up to 20W **LM0055** White Supplementary Ring Covers Hole For Downlight 20W  **LF-GSD030PF** Driver Lifud Adjustable Dali/ push Output 20-42V Dc 30W No Flicker Lf-Gsd030Pf
GA5625	25W	○	2500	295x10H mm	280 mm	CCT	 **LM2128** Emergency Conversion Kit Up to 20W  **LF-GSD030PF** Driver Lifud Adjustable Dali/ push Output 20-42V Dc 30W No Flicker Lf-Gsd030Pf

Why Choose a Lifud Driver?

· HIGH EFFICIENCY & STABILITY Optimizes energy consumption and ensures reliable performance.
· LONGER LIFESPAN Reduces electrical failures, extending the panel's durability.
· OVERLOAD PROTECTION Prevents damage from voltage fluctuations for safer operation.
· FLICKER-FREE TECHNOLOGY Provides stable lighting, reducing eye strain and enhancing comfort.



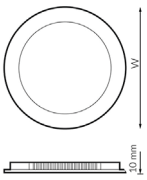




INSTALLATION RECESSED	DRIVER LIFUD REPLACEABLE	UGR <19	OP 4Kv
30000 H	WARRANTY 5	LIGHT SOURCE SMD 2835	INSULATION CLASS II
CRI 80	LM/w 100	IK 5	-20°C +45°C
ANGLE 120°	170-265V AC	ALUMINUM /PC	IP20

Slim Series Circular Led Panel 5W

Ref	W	Color	LM	Dimension	Cutting dimension	°K	Compatible Accesories
LM5560	5W	O	500	85x10H mm	70 mm	6000K	
LM5561	5W	O	500	85x10H mm	70 mm	4500K	
LM5562	5W	O	500	85x10H mm	70 mm	3000K	
LM5201	6W	O	600	120x10H mm	105 mm	6000K	KB0007 Driver Downlight Panel Led 6W
LM5202	6W	O	600	120x10H mm	105 mm	4500K	
LM5203	6W	O	600	120x10H mm	105 mm	3000K	
LM5204	9W	O	900	145x10H mm	135 mm	6000K	KB0008 Driver Downlight Panel Led 9W
LM5205	9W	O	900	145x10H mm	135 mm	4500K	
LM5206	9W	O	900	145x10H mm	135 mm	3000K	
LM5207	12W	O	1200	170x10H mm	150 mm	6000K	KB0009 Driver Downlight Panel Led 12W
LM5208	12W	O	1200	170x10H mm	150 mm	4500K	
LM5209	12W	O	1200	170x10H mm	150 mm	3000K	
LM5210	20W	O	2000	220x10H mm	200 mm	6000K	KB0010 Driver Downlight Panel Led 20W; LM0055 White Supplementary Ring Covers Hole For Downlight 20W
LM5211	20W	O	2000	220x10H mm	200 mm	4500K	
LM5212	20W	O	2000	220x10H mm	200 mm	3000K	
LM5213	25W	O	2500	295x10H mm	280 mm	6000K	KB0011 Driver Downlight Panel Led 25W
LM5214	25W	O	2500	295x10H mm	280 mm	4500K	
LM5215	25W	O	2500	295x10H mm	280 mm	3000K	



LEDME

30000 H | WARRANTY 3 | LIGHT SOURCE SMD LED | INSULATION CLASS II

CRI 80 | LM/w 100 | IK 5 | -20°C +45°C

ANGLE 120° | 170-265V AC | ALUMINUM | IP20



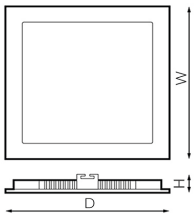
Compatible Accessories with all products on this page



LM2128
Emergency Conversion Kit Up to 20W

Slim Series Square Led Panel

Ref	W	Color	LM	Dimension	Cutting dimension	°K	Compatible Accesories
LM5220	6W	O	600	120x120x10H mm	105x105x10H mm	6000K	KB0007 Driver Downlight Panel Led 6W
LM5221	6W	O	600	120x120x10H mm	105x105x10H mm	4500K	
LM5222	6W	O	600	120x120x10H mm	105x105x10H mm	3000K	
LM5226	12W	O	1200	170x170x10H mm	155x155x10H mm	6000K	KB0009 Driver Downlight Panel Led 12W
LM5227	12W	O	1200	170x170x10H mm	155x155x10H mm	4500K	
LM5228	12W	O	1200	170x170x10H mm	155x155x10H mm	3000K	
LM5229	20W	O	2000	220x220x10H mm	205x205x10H mm	6000K	KB0010 Driver Downlight Panel Led 20W
LM5230	20W	O	2000	220x220x10H mm	205x205x10H mm	4500K	
LM5231	20W	O	2000	220x220x10H mm	205x205x10H mm	3000K	
LM5232	25W	O	2500	300x300x10H mm	285x285x10H mm	6000K	KB0011 Driver Downlight Panel Led 25W
LM5233	25W	O	2500	300x300x10H mm	285x285x10H mm	4500K	
LM5234	25W	O	2500	300x300x10H mm	285x285x10H mm	3000K	





LEDME

30000 H	WARRANTY 3	LIGHT SOURCE SMD 2835	INSULATION CLASS II
CRI 80	LM/w 100	IK 5	-20°C +45°C
ANGLE 120°	170-265V AC	ALUMINUM	IP20

Compatible Accessories with all products on this page



LM2128
Emergency Conversion Kit Up to 20W

Nickel Circular Led Panel CCT

Ref	W	Color	LM	Dimension	Cutting dimension	°K	Compatible Driver
LM5501	6W	Nickel	600	120x10H mm	110 mm	CCT	KB0007
LM5507	12W	Nickel	1200	170x10H mm	150 mm	CCT	KB0009
LM5520	20W	Nickel	2000	225x10H mm	205 mm	CCT	KB0010
LM5523	25W	Nickel	2500	295x10H mm	280 mm	CCT	KB0011

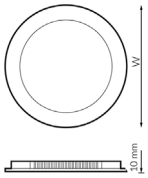
INSTALLATION RECESSED

LEDME

30000 H | WARRANTY 3 | LIGHT SOURCE SMD 2835 | INSULATION CLASS II

CRI 80 | LM/w 100 | IK 5 | -20°C +45°C

ANGLE 120° | 170-265V AC | ALUMINUM | IP20





Compatible Accessories just for LM5520

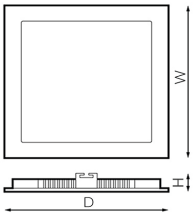


LM0055
White Supplementary Ring Covers Hole For Downlight 20W

Square Nickel Led Panel CCT

Ref	W	Color	LM	Dimension	Cutting dimension	°K	Compatible Driver
LM5508	12W	Nickel	1200	170x170x10H mm	155x155 mm	CCT	KB0009
LM5521	20W	Nickel	2000	225x225x10H mm	205X205 mm	CCT	KB0010
LM5524	25W	Nickel	2500	3000x300x10H mm	285x285 mm	CCT	KB0011





LEDME

INSTALLATION RECESSED

30000 H | WARRANTY 3 | LIGHT SOURCE SMD 2835 | INSULATION CLASS II

CRI 80 | LM/w 100 | IK 5 | -20°C +45°C

ANGLE 120° | 170-265V AC | ALUMINUM | IP20

Compatible Accessories with all products on this two pages



LM2128
Emergency Conversion Kit Up to 20W

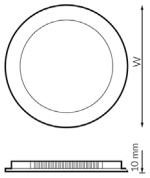


KB00XX
Driver Downlight Panel Led For different wattages

Black Circular Led Panel CCT

Ref	W	Color	LM	Dimension	Cutting dimension	°K	Compatible Driver
LM5580	6W	●	600	120x10H mm	110 mm	CCT	KB0007
LM5581	9W	●	900	145x10H mm	135 mm	CCT	KB0008
LM5582	12W	●	1200	170x10H mm	150 mm	CCT	KB0009
LM5583	20W	●	2000	225x10H mm	205 mm	CCT	KB0010
LM5584	25W	●	2500	295x10H mm	280 mm	CCT	KB0011

UGR <19 | INSTALLATION RECESSED | LEDME | 30000 H | WARRANTY 3 | LIGHT SOURCE SMD 2835 | INSULATION CLASS II | CRI 80 | LM/w 100 | IK 5 | -20°C +45°C | ANGLE 120° | 170-265V AC | ALUMINUM /PC | IP20





Compatible Accessories *just for LM5583*

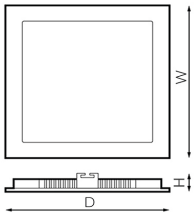


LM0055
White Supplementary Ring Covers Hole For Downlight 20W

Black Square Led Panel CCT

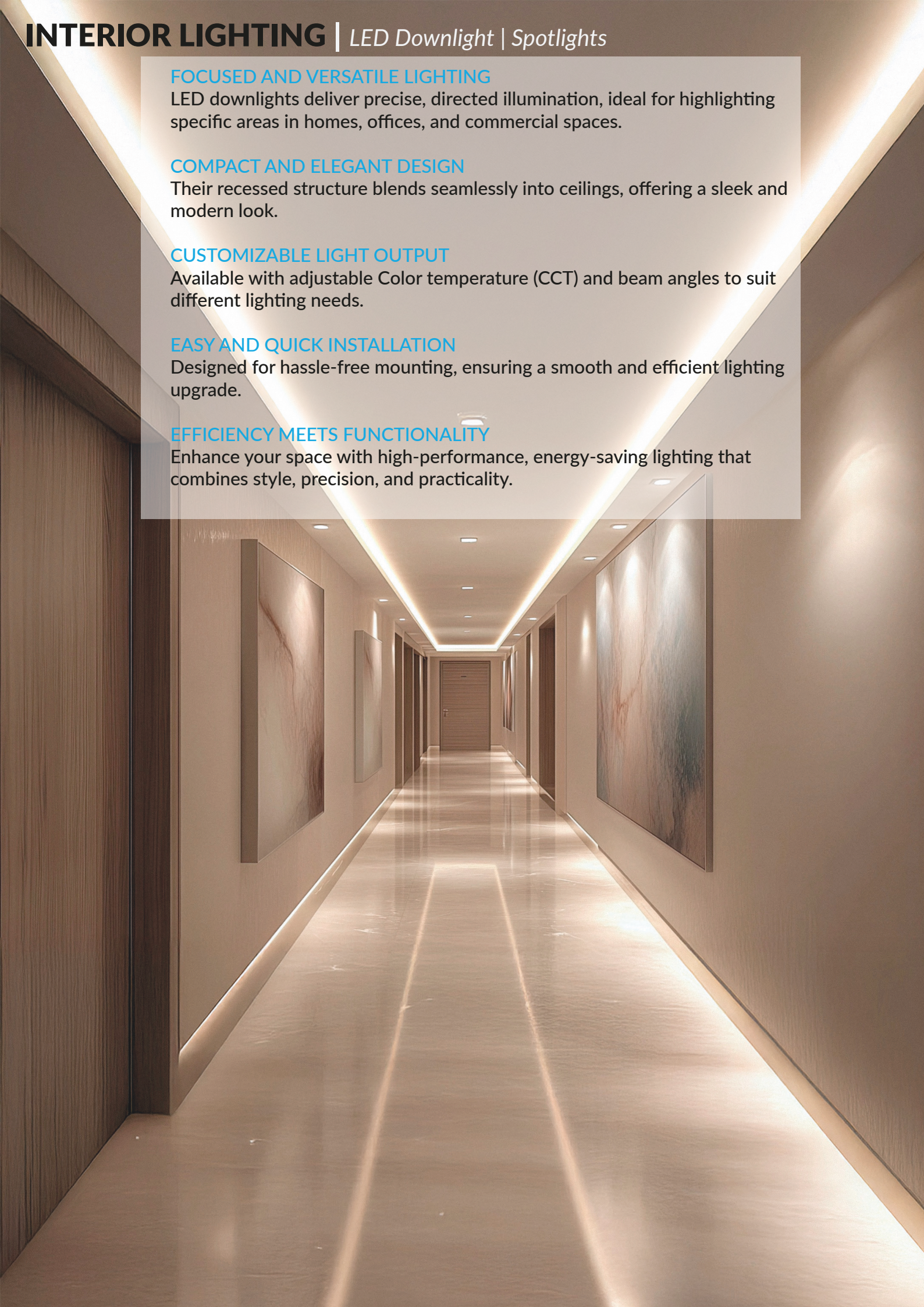
Ref	W	Color	LM	Dimension	Cutting dimension	°K	Compatible Driver
LM5585	6W	●	600	120x120x10H mm	105x105 mm	CCT	KB0007
LM5586	12W	●	1200	170x170x10H mm	155x155 mm	CCT	KB0009
LM5587	20W	●	2000	225x225x10H mm	205x205 mm	CCT	KB0010
LM5588	25W	●	2500	290x290x10H mm	285x285 mm	CCT	KB0011





LEDME | UGR <19 | 30000 H | WARRANTY 3 | LIGHT SOURCE SMD 2835 | INSULATION CLASS II | CRI 80 | LM/w 100 | IK 5 | -20°C +45°C | ANGLE 120° | 170-265V AC | ALUMINUM /PC | IP20

INTERIOR LIGHTING | *LED Downlight | Spotlights*



FOCUSED AND VERSATILE LIGHTING

LED downlights deliver precise, directed illumination, ideal for highlighting specific areas in homes, offices, and commercial spaces.

COMPACT AND ELEGANT DESIGN

Their recessed structure blends seamlessly into ceilings, offering a sleek and modern look.

CUSTOMIZABLE LIGHT OUTPUT

Available with adjustable Color temperature (CCT) and beam angles to suit different lighting needs.

EASY AND QUICK INSTALLATION

Designed for hassle-free mounting, ensuring a smooth and efficient lighting upgrade.

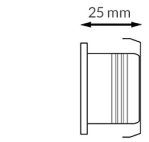
EFFICIENCY MEETS FUNCTIONALITY

Enhance your space with high-performance, energy-saving lighting that combines style, precision, and practicality.

Deep Led Downlight Spotlight 5W CCT

Ref	W	Color	LM	Dimension	Cutting dimension	°K
LM4311	5W	Black Chrome	420	40x25H mm	30 mm	CCT
LM4312	5W	White	420	40x25H mm	30 mm	CCT





IP20

LEDME

30000 H

WARRANTY 3

LIGHT SOURCE COB

CRI 80

LM/w 84

FP 0.5

ANGLE 24°

85-265V AC

ALUMINUM /PC

INTERIOR LIGHTING | *LED Downlight | Spotlights*



The Downlight LED Circular Serie Advance CCT is a versatile lighting solution designed for efficient and adaptable illumination in offices, commercial spaces, and homes.

KEY FEATURES

· Adjustable Color Temperature (CCT) Allows selection of different Color temperatures, adapting to each space's needs, from warm to cool lighting.

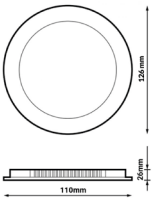
· Additional Adapter Ring Includes a supplementary ring that facilitates installation in larger cutouts, providing flexibility for renovations or lighting system upgrades.

Panel LED Circular Serie Pro CCT

The Panel LED Circular Serie Pro 6W CCT is an advanced lighting solution that stands out for its efficiency and high-quality illumination, making it ideal for offices, commercial spaces, and residential applications.

Advance Series Circular Led Downlight CCT

Ref	W	Color	LM	Dimension	Cutting dimension	°K	Compatible
LM5001	9W	○	900	126x26H mm	110 mm	CCT	LM0051
LM5002	12W	○	1200	145x26H mm	135 mm	CCT	LM0052
LM5003	18W	○	1800	170x26H mm	160 mm	CCT	LM0053
LM5004	24W	○	2400	225x26H mm	210 mm	CCT	LM0054

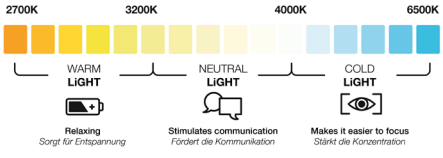




30000 H | WARRANTY 3 | LIGHT SOURCE SANAN | LEDME

CRI 80 | LM/w 100 | IK 5 | -20°C +45°C

ANGLE 120° | 170-265V AC | PC | IP20



Compatible Accessories



LM0051, LM0052, LM0053 LM0054
Surface Ring For Advance Led Downlight

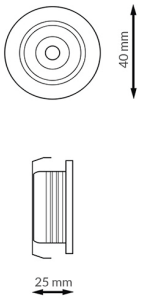




Didle Downlight Led 3W

Ref	W	Color	LM	Dimension	Cutting dimension	°K
LM4228	3W	○	350	40x25H mm	30 mm	6000K
LM4230	3W	○	350	40x25H mm	30 mm	3000K

IP20 | LEDME | 30000 H | WARRANTY 3 | LIGHT SOURCE COB | CRI 80 | LM/w 116 | FP 0.5 | ANGLE 24° | 85-265V AC | ALUMINUM /PC





Compatible Accessories

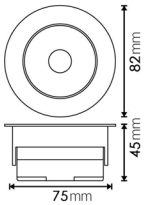


LM2128
Emergency Conversion Kit Up to 20W

Cobmon 7W Led Downlight Spotlight

Ref	W	Color	LM	Dimension	Cutting dimension	°K
LM4171	7W	○	560	82x45H mm	75 mm	6000K
LM4172	7W	○	560	82x45H mm	75 mm	4500K
LM4173	7W	○	560	82x45H mm	75 mm	3000K



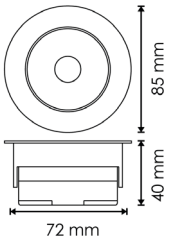


LEDME | IP20 | 30000 H | WARRANTY 3 | LIGHT SOURCE EPISTAR | CRI 90 | LM/w 80 | FP 0.6 | ANGLE 24° | 170-265V AC | ALUMINUM

Road Led Downlight Spotlight 7W Ip54

Ref	W	Color	LM	Dimension	Cutting dimension	°K
LM4281	7W	○	500	85X40H mm	72 mm	6000K
LM4282	7W	○	500	85X40H mm	72 mm	4500K
LM4283	7W	○	500	85X40H mm	72 mm	3000K





IP54 | NO INCLUDES HOOPS | LEDME

30000 H | WARRANTY 3 | LIGHT SOURCE SMD LED

CRI 80 | LM/w 71 | FP 0.5

ANGLE 36° | 220-240V AC | ALUMINUM /PC

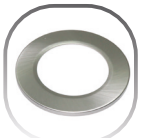
Compatible Accessories



LM2128
Emergency Conversion Kit Up to 20W



LM4284
Hoop Kit for Led Road Downlight (Pack 3 Units)



LM4285
Hoop Kit for Led Road Downlight (Pack 3 Units)



LM4287
Hoop Kit for Led Road Downlight (Pack 3 Units)

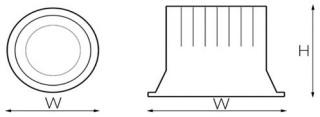


LM4286
Hoop Kit for Led Road Downlight (Pack 3 Units)

Luxtar Led Downlight

Ref	W	Color	LM	Dimension	Cutting dimension	°K
GA4257	15W	●	1650	115x50H mm	100 mm	CCT
GA4255	15W	○	1650	115X50H mm	100 mm	CCT
GA4258	30W	●	3300	160x55H mm	145 mm	CCT
GA4256	30W	○	3300	160x55H mm	145 mm	CCT
GA4249	50W	●	5500	230x60H mm	205 mm	CCT
GA4250	50W	○	5500	230x60H mm	205 mm	CCT





ADJUSTABLE OPTIONAL | INSTALLATION RECESSED | iSG

UGR <19 | OP 4Kv | FP 0.90 | DRIVER LIFUD

50000 H | WARRANTY 5 | LIGHT SOURCE SANAN | INSULATION CLASS II

CRI 80 | LM/w 110 | IK 5 | -20°C +45°C

ANGLE 90° | 220-240V AC | ALUMINUM | IP20

KEY FEATURES

· Low Glare Index (UGR ≤19) Designed to minimize glare, providing comfortable lighting and reducing eye strain, making it ideal for spaces requiring soft and uniform illumination.

· High-Performance LED Chip Incorporates a Sanan LED chip, ensuring superior luminous efficiency and enhanced durability.

· Opal Diffuser Features an opal diffuser that ensures even light distribution, eliminating shadows and delivering uniform illumination across the desired area.

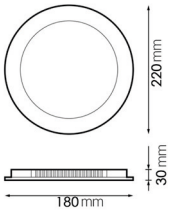
These features make the Downlight LED White Luxtar an excellent choice for those seeking energy efficiency and high-quality lighting in their projects.

Pro Lass Downlight Led 22W

Ref	W	Color	LM	Dimension	Cutting dimension	°K
GA5293	22W	○	2200	220x30H mm	180 mm	6000K
GA5294	22W	○	2200	220x30H mm	180 mm	4500K
GA5295	22W	○	2200	220x30H mm	180 mm	3000K







LEDME

FP 0.6	UGR <19	INSULATION CLASS II	OP 4Kv
30000 H	WARRANTY 5	LIGHT SOURCE LUMILEDS	DRIVER LIFUD
CRI 80	LM/w 100	IK 5	-20°C +45°C
ANGLE 120°	220-240V AC	ALUMINUM	IP20

Compatible Accessories



LF-GSD030PF
Driver Lifud Adjustable Dali/push Output 20-42V Dc 30W No Flicker Lf-Gsd030Pf



LF-GDE030YG
Driver Lifud Adjustable Triac Output 25-42V Dc 30W No Flicker Lf-Gde030Yg



LF-SCD010B
Lifud Adjustable Driver 1-10V Output 27-40V Dc 30W Lf-Gde030Yf

Directional Led Downlight Spotlight Cobmix CCT

Ref	W	Color	LM	Dimension	Cutting dimension	°K
GA4435	5/7/9W	○	500/700/900	42x65H mm	35 mm	CCT
GA4436	5/7/9W	○	500/700/900	52x74H mm	43 mm	CCT
GA4437	8/10/12W	○	800/1000/1200	62x80H mm	52 mm	CCT
GA4438	5/7/9W	●	500/700/900	42x65H mm	35 mm	CCT
GA4439	5/7/9W	●	500/700/900	52x74H mm	43 mm	CCT
GA4440	8/10/12W	●	800/1000/1200	62x80H mm	52 mm	CCT

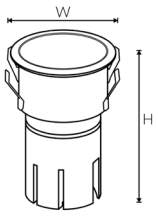
LIGHT SOURCE SANAN | iSG

INSTALLATION RECESSED | OP 2Kv | FP 0.6 | DRIVER ISG LIGHTING

30000 H | WARRANTY 5 | ADJUSTABLE OPTIONAL | INSULATION CLASS II

CRI 90 | LM/w 100 | IK 5 | -20°C +45°C

ANGLE 36° | 170-265V AC | ALUMINUM | IP20

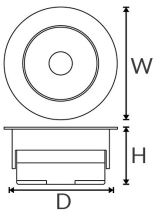




Cobfix Cct Adjustable Led Downlight Spotlight

Ref	W	Color	LM	Dimension	Cutting dimension	°K
GA4425	10W	○	900	85x50H mm	75 mm	CCT
GA4426	15W	○	1350	105X53H mm	90 mm	CCT
GA4427	20W	○	1800	135X53H mm	115 mm	CCT





iSG | LIGHT SOURCE BRIDGELUX | WARRANTY 5 | 30000 H

DRIVER LIFUD | OP 4Kv | FP 0.6 | INSULATION CLASS II

CRI 80 | LM/w 90 | IK 5 | -20°C +45°C

ANGLE 36° | 170-265V AC | ALUMINUM | IP20

Compatible Accessories



LM2128
Emergency Conversion
Kit Up to 20W



LF-GDE014YG
Driver Lifud Adjustable
Triac Output 25-42V
Dc 8-14W No Flicker
Lf-Gde014Yg

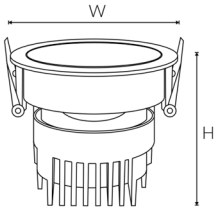


LF-ABT014A-0350-42
Driver Lifud Adjustable
Triac Output 25-42V
Dc 8-14W No Flicker
Lf-Abt014A-0350-42

Cobve CCT Adjustable Led Downlight Spotlight

Ref	W	Color	LM	Dimension	Cutting dimension	°K
GA4431	5/7/9W	○	500/700/900	65x70H mm	52 mm	CCT
GA4432	8/10/12W	○	800/1000/1200	85x82H mm	75 mm	CCT
GA4433	5/7/9W	●	500/700/900	65x70H mm	52 mm	CCT
GA4434	8/10/12W	●	800/1000/1200	85x82H mm	75 mm	CCT





ADJUSTABLE OPTIONAL | iSG

INSTALLATION RECESSED | OP 2Kv | FP 0.6 | DRIVER ISG LIGHTING

30000 H | WARRANTY 5 | LIGHT SOURCE SANAN | INSULATION CLASS II

CRI 90 | LM/w 100 | IK 5 | -20°C +45°C

ANGLE 36° | 170-265V AC | ALUMINUM | IP20

CUSTOMIZABLE LIGHTING AND POWER CONTROL

Equipped with two selector switches on the driver, you can easily adjust both:

Color temperature (CCT) – Choose between warm (3000K), neutral (4000K), or cool (6000K) to create the perfect ambiance.

Power output (W) – Select the wattage that best suits your needs, optimizing energy efficiency and brightness levels.

HIGH-EFFICIENCY PERFORMANCE

With COB LED technology, this downlight delivers powerful and uniform illumination, maintaining high energy efficiency and long lifespan. Available in different wattages, it provides the perfect lighting solution for various spaces.

ELEGANT AND DISCREET DESIGN

Its sleek, recessed design blends seamlessly into any ceiling, offering a clean and modern aesthetic while delivering optimized light distribution.

EASY INSTALLATION AND ADJUSTMENT

Designed for hassle-free setup, its integrated driver ensures stable performance, while the adjustable light direction gives you complete control over your lighting setup.

Cobmax 7W Adjustable Led Downlight Spotlight

Ref	W	Color	LM	Dimension	Cutting dimension	°K
LM4161	7W	○	560	90x50H mm	65 mm	6000K
LM4162	7W	○	560	90x50H mm	65 mm	4500K
LM4163	7W	○	560	90x50H mm	65 mm	3000K

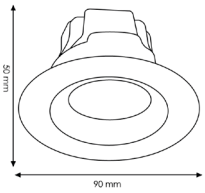
LIGHT SOURCE BRIDGELUX

LEDME

30000 H | WARRANTY 3 | IP20

CRI 80 | LM/w 80 | FP 0.6

ANGLE 36° | 85-265V AC | ALUMINUM /GLASS





Compatible Accessories

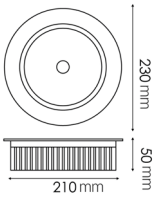


LM2128
Emergency Conversion Kit Up to 20W

Cobpoint Led Downlight Spotlight 30W

Ref	W	Color	LM	Dimension	Cutting dimension	°K
LM4241	30W	○	2800	230x50H mm	210 mm	6000K
LM4162	30W	○	2800	230x50H mm	210 mm	4500K





LEDME

LIGHT SOURCE EPISTAR

30000 H | WARRANTY 3 | IP20

CRI 80 | LM/w 93 | FP 0.9

ANGLE 90° | 85-265V AC | ALUMINUM

Compatible Accessories



LM2108
Driver Lifud Output 25-42V Dc 30W Lf-Gir030Y-m750H



LF-GSD030PF
Driver Lifud Adjustable Dali/push Output 20-42V Dc 30W No Flicker Lf-Gsd030Pf



LF-GDE030YG
Driver Lifud Adjustable Triac Output 25-42V Dc 30W No Flicker Lf-Gde030Yg

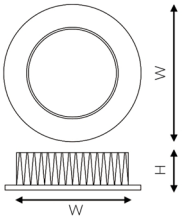


LF-GDE030YF
Lifud Driver Adjustable 1-10V Output 27-40V Dc 30W Lf-Gde030Yf

Bless LED Downlight Spotlight

Ref	W	Color	LM	Dimension	Cutting dimension	°K
LM4251	30W	O	3300	205x85H mm	170 mm	6000K
LM4252	30W	O	3300	205x85H mm	170 mm	4500K
LM4253	30W	O	3300	205x85H mm	170 mm	3000K
LM4254	50W	O	5500	230x95H mm	190 mm	6000K
LM4255	50W	O	5500	230x95H mm	190 mm	4500K
LM4256	50W	O	5500	230x95H mm	190 mm	3000K





WARRANTY 5 | LIGHT SOURCE OSRAM | LEDME

50000 H | ADJUSTABLE OPTIONAL | FLICKER FREE | DRIVER LIFUD

OP 4Kv | UGR <17 | INSTALLATION RECESSED | -20°C +45°C

CRI 80 | LM/w 110 | FP 0.9 | INSULATION CLASS II

ANGLE 60° | 220-240V AC | ALUMINUM | IP20

KEY FEATURES

· High Luminous Output Provides of power, ensuring bright and uniform illumination for areas requiring intense lighting.

· Versatile Color Temperature Available in 3000K (warm white), 4500K (neutral white), and 6000K (cool white), allowing customization to match different environments.

· Adaptable Design Its structure ensures easy installation and seamless integration into modern spaces.

These features make the Foco Downlight LED Bless a top choice for projects that require a balance of power, efficiency, and versatility in lighting.

Compatible Accessories



LM2108
Driver Lifud Output 25-42V Dc 30W Lf-Gir030Y-m750H



LF-GSD030PF
Driver Lifud Adjustable Dali/push Output 20-42V Dc 30W No Flicker Lf-Gsd030Pf



LF-GDE030YG
Driver Lifud Adjustable Triac Output 25-42V Dc 30W No Flicker Lf-Gde030Yg



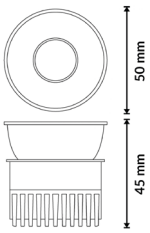
LF-GDE030YF
Lifud Driver Adjustable 1-10V Output 27-40V Dc 30W Lf-Gde030Yf

INTERIOR LIGHTING | *LED Downlight | Spotlights*



Ronse 7W Led Module

Ref	W	Color	LM	Dimension	Exit	°K	Current Intensity
GA4415	7W	○	770	50X45H mm	25-39v DC	6000K	160 mA
GA4416	7W	○	770	50X45H mm	25-39v DC	4000K	160 mA
GA4417	7W	○	770	50X45H mm	25-39v DC	3000K	160 mA





WARRANTY 5 | LIGHT SOURCE BRIDGELUX | ISG

50000 H | FLICKER FREE | INSTALLATION RECESSED | DRIVER LIFUD

IK 5 | ADJUSTABLE OPTIONAL | UGR 17 | OP 4Kv

INSULATION CLASS II | CRI 90 | LM/W 110 | FP 0.6

ANGLE 24° | 220-240V AC | ALUMINUM /PC | IP20

Compatible Accessories



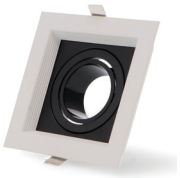
LM2128
Emergency Conversion Kit Up to 20W



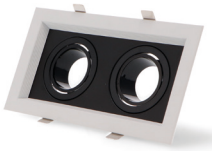
LF-GDE014YG
Driver Lifud Adjustable Triac Output 25-42V Dc 8-14W No Flicker Lf-Gde014Yg



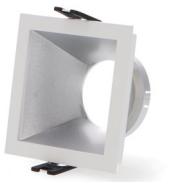
LF-ABT014A-0350-42
Driver Lifud Adjustable Triac Output 25-42V Dc 8-14W No Flicker Lf-Abt014A-0350-42



LM4379
Aras Cardan Ring For Module/GU10/MR16



LM3585
Double Aras Cardan Ring For Module/ GU10/MR16



LM4334
Ring For Module/ gu10/mr16 - Loau



LM4333
Ring For Module/ gu10/mr16 - Manu



LM4332
Ring For Module/ gu10/mr16 - Maika



LM4330
Ring For Module/ gu10/mr16 - Maka



LM4331
Ring For Module/ gu10/mr16 - Lani



LM4335
Ring For Module/ gu10/mr16 - Makaili



LM4337
Ring For Module/ gu10/mr16 - Miata



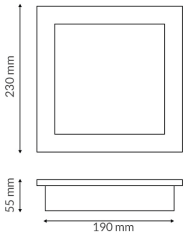
LM4336
Hoop For Module/ gu10/mr16 - Hopaka



Downlight Square Led Spotlight 30W

Ref	W	Color	LM	Dimension	Cutting dimension	°K
LM4269	30W	○	3300	230x230x55H mm	190x190 mm	CCT
LM4270	30W	●	3300	230x230x55H mm	190x190 mm	CCT





INSTALLATION RECESSED	ADJUSTABLE OPTIONAL	FLICKER FREE	LEDME
FP 0.9	UGR <19	INSULATION CLASS II	OP 4Kv
30000 H	WARRANTY 5	LIGHT SOURCE LUMILEDS	DRIVER LIFUD
CRI 80	LM/w 110	IK 5	-20°C +45°C
ANGLE 120°	220-240V AC	ALUMINUM	IP20



Compatible Accessories



LM2108
Driver Lifud Output 25-42V Dc 30W Lf-Gir030Y-m750H



LF-GSD030PF
Driver Lifud Adjustable Dali/push Output 20-42V Dc 30W No Flicker Lf-Gsd030Pf

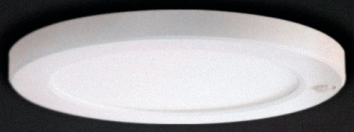


LF-GDE030YG
Driver Lifud Adjustable Triac Output 25-42V Dc 30W No Flicker Lf-Gde030Yg



LF-GDE030YF
Driver Lifud Regulable 1-10V Salida 27-40V Dc 30W Lf-Gde030Yf

INTERIOR LIGHTING | *LED Ceiling Lights*



LED surface-mounted ceiling lights combine a minimalist design with energy
efficiency, providing uniform, glare-free illumination.
Available in various shapes and wattages, they are perfect for any home space, from living rooms and bedrooms to kitchens and hallways.

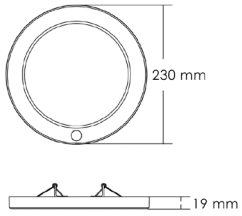
- Ultra-thin and modern design
- Instant-on, flicker-free lighting
- Options with adjustable Color temperature (CCT)
- Easy and hassle-free installation

Bring brightness and style to your home with high-quality, energy-saving lighting.

Kram 18W CCT Led Surface Panel

Ref	W	Color	LM	Dimension	Cutting	°K	Min/ Max Time	Detection angle	Detection distance
LM8224	18W	○	1500	230x19H mm	65mm to 205mm	CCT	30" to 120"	360°	6 meters





LIGHT SOURCE **SANAN**

LEDME

INCLUDES **MOTION SENSOR ON/OFF**

TIME REGULATION **DAY/ NIGHT**

30000 **H**

WARRANTY **3**

CRI **80**

LM/w **83**

IK **5**

-20°C +45°C

ANGLE **120°**

110-240V AC

ALUMINUM /PC

IP**20**

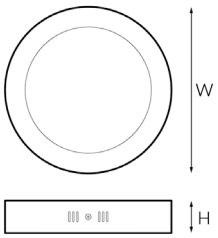
Compatible Accessories



LM2128
Emergency Conversion Kit Up to 20W

Circular Slim Series Surface Panel

Ref	W	Color	LM	Dimension	°K	Compatible Driver
LM5564	5W	O	500	80X28H mm	6000K	No
LM5565	5W	O	500	80X28H mm	4500K	No
LM5566	5W	O	500	80X28H mm	3000K	No
LM5289	6W	O	600	120x28H mm	6000K	KB0007
LM5290	6W	O	600	120x28H mm	4500K	KB0007
LM5291	6W	O	600	120x28H mm	3000K	KB0007
LM5240	12W	O	1200	170x28H mm	6000K	KB0009
LM5241	12W	O	1200	170x28H mm	4500K	KB0009
LM5242	12W	O	1200	170x28H mm	3000K	KB0009
LM5243	20W	O	2000	210x28H mm	6000K	KB0010
LM5244	20W	O	2000	210x28H mm	4500K	KB0010
LM5245	20W	O	2000	210x28H mm	3000K	KB0010
LM5246	25W	O	2500	285x28H mm	6000K	KB0011
LM5247	25W	O	2500	285x28H mm	4500K	KB0011
LM5248	25W	O	2500	285x28H mm	3000K	KB0011





LEDME

30000 H	WARRANTY 3	LIGHT SOURCE SMD 2835	-20°C +45°C
INSULATION CLASS II	CRI 80	LM/w 100	IK 5
ANGLE 120°	170-265V AC	ALUMINUM	IP20

Compatible Accessories



LM2128
Emergency Conversion Kit Up to 20W

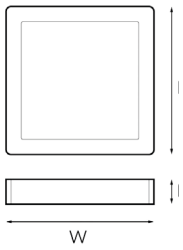


KB00XX
Driver Downlight Panel Led For different wattages

Slim Series Square Surface Pane

Ref	W	Color	LM	Dimension	°K	Compatible Driver
LM5250	12W	○	1200	170X28H mm	6000K	KB0009
LM5251	12W	○	1200	170X28H mm	4500K	KB0009
LM5252	12W	○	1200	170X28H mm	3000K	KB0009
LM5253	20W	○	2000	225X28H mm	6000K	KB0010
LM5254	20W	○	2000	225X28H mm	4500K	KB0010
LM5255	20W	○	2000	225X28H mm	3000K	KB0010
LM5256	25W	○	2500	285X28H mm	6000K	KB0011
LM5257	25W	○	2500	285X28H mm	4500K	KB0011
LM5258	25W	○	2500	285X28H mm	3000K	KB0011





30000 H | WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

CRI 80 | LM/w 100 | IK 5 | -20°C +45°C

ANGLE 120° | 170-265V AC | ALUMINUM | IP20

Compatible Accessories



LM2128
Emergency Conversion Kit Up to 20W

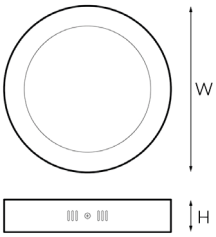


KB00XX
Driver Downlight Panel Led For different wattages

Circular Nickel Surface Panel CCT

Ref	W	Color	LM	Dimension	°K	Compatible Driver
LM5537	6W	Nickel	600	120X28H mm	CCT	KB0007
LM5540	12W	Nickel	1200	170X28H mm	CCT	KB0009
LM5543	20W	Nickel	2000	210X28H mm	CCT	KB0010
LM5546	25W	Nickel	2500	285X28H mm	CCT	KB0011





LIGHT SOURCE SMD LED

LEDME

CRI	LM/w	30000	WARRANTY
80	100	H	3

ANGLE	170-265V AC	ALUMINUM	IP44
120°			

Compatible Accessories



LM2128
Emergency Conversion Kit Up to 20W

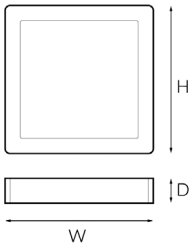


KB00XX
Driver Downlight Panel Led For different wattages

Square Nickel Surface Panel CCT

Ref	W	Color	LM	Dimension	°K	Compatible Driver
LM5541	12W	Nickel	1200	170x170x28H mm	CCT	KB0009
LM5544	20W	Nickel	2000	225x225x28H mm	CCT	KB0010
LM5547	25W	Nickel	2500	300x300x28H mm	CCT	KB0011





LIGHT SOURCE SMD LED

LEDME

WARRANTY 3	30000 H	CRI 80	LM/w 100
ANGLE 120°	170-265V AC	ALUMINUM	IP44

Compatible Accessories



LM2128
Emergency Conversion Kit Up to 20W

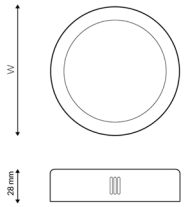


KB00XX
Driver Downlight Panel Led For different wattages



Black Circular Surface Panel CCT

Ref	W	Color	LM	Dimension	°K	Compatible Driver
LM5589	6W	●	600	120X28H MM	CCT	KB0007
LM5590	12W	●	1200	170x28H mm	CCT	KB0009
LM5591	20W	●	2000	225x28H mm	CCT	KB0010
LM5592	25W	●	2500	285x28H mm	CCT	KB0011



UGR <19



LIGHT SOURCE SMD 2835

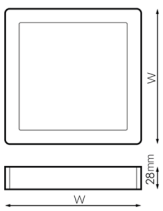
LEDME

INSULATION CLASS II	-20°C +45°C	IK 5	UGR <19
WARRANTY 3	30000 H	CRI 80	LM/w 100
ANGLE 120°	170-265V AC	ALUMINUM	IP20

Black Square Surface Panel CCT

Ref	W	Color	LM	Dimension	°K	Compatible Driver
LM5593	12W	●	1200	170x170x28H mm	CCT	KB0009
LM5594	20W	●	2000	225x225x28H mm	CCT	KB0010
LM5595	25W	●	2500	300x300x28H mm	CCT	KB0011

UGR <19





LEDME

LIGHT SOURCE SMD 2835

INSULATION CLASS II	-20°C +45°C	IK 5	UGR <19
WARRANTY 3	30000 H	CRI 80	LM/w 100
ANGLE 120°	170-265V AC	ALUMINUM	IP20

Compatible Accessories

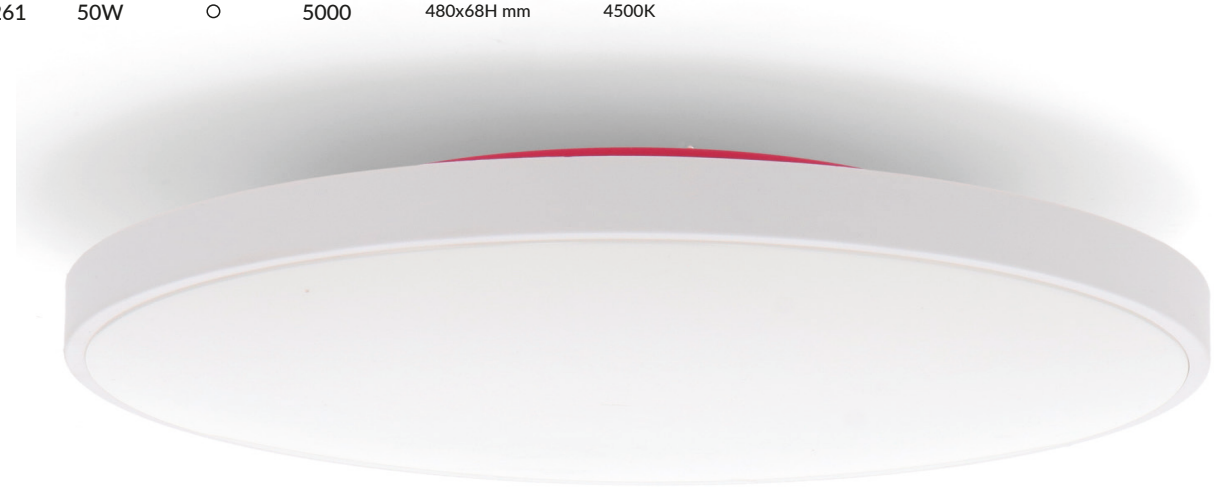


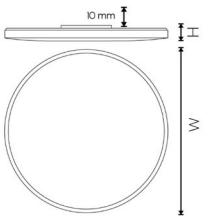
KB00XX
Driver Downlight
Panel Led For different wattages



Sense Circular Led Ceiling Light

Ref	W	Color	LM	Dimension	°K
LM8251	15W	○	1500	230x45H mm	6000K
LM8252	15W	○	1500	230x45H mm	4500K
LM8254	30W	○	3000	300x50H mm	6000K
LM8255	30W	○	3000	300x50H mm	4500K
LM8257	40W	○	4000	385x48H mm	6000K
LM8258	40W	○	4000	385x48H mm	4500K
LM8260	50W	○	5000	480x68H mm	6000K
LM8261	50W	○	5000	480x68H mm	4500K





INSTALLATION **SURFACE**

LIGHT SOURCE **SMD LED**

LEDME

LM/W **100**

CRI **80**

30000 **H**

WARRANTY **3**

ANGLE **120°**

180-260V AC

ALUMINUM **/PC**

IP**44**

Compatible Accessories for LM8251 and LM8252

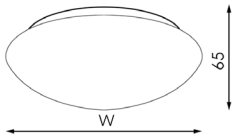


LM2128
Emergency Conversion Kit Up to 20W

Circular Ice Led Ceiling Light

Ref	W	Color	LM	Dimension	°K
LM8210	24W	○	2000	340X65H mm	6500K
LM8211	24W	○	2000	340X65H mm	4500K
LM8207	36W	○	3000	390X65H mm	6000K
LM8208	36W	○	3000	390X65H mm	4500K





LIGHT SOURCE EPISTAR

LEDME

LM/w	CRI	30000	WARRANTY
83	80	H	3

ANGLE	170-265V AC	METAL	IP
180°		/PC	20

Compatible Accessories *for LM8210, LM8211 (Ice); LM8204 and LM8205 (Dial)*

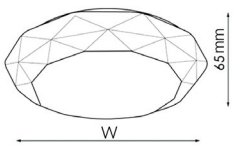


LM2128
Emergency Conversion
Kit Up to 20W

Dial Circular Led Ceiling Light

Ref	W	Color	LM	Dimension	°K
LM8204	24W	○	2000	340X65 mm	6500K
LM8205	24W	○	2000	340X65 mm	4500K
LM8201	36W	○	3000	390X65 mm	6000K
LM8202	36W	○	3000	390X65 mm	4500K





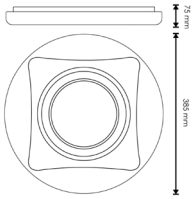
LIGHT SOURCE EPISTAR

LEDME

30000 H	WARRANTY 3	CRI 80	LM/w 83
ANGLE 180°	170-265V AC	PC	IP20

Remo 40W Circular CCT Led Ceiling Light

Ref	W	Color	LM	Dimension	°K
LM8234	40W	○	3600	385x75H mm	CCT



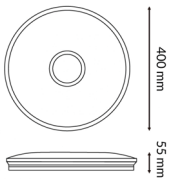


WARRANTY 3 | LIGHT SOURCE EPISTAR | LEDME | 30000 H | CRI 80 | LM/w 90 | INCLUDES REMOTE CONTROL | ANGLE 180° | 170-265V AC | PC | IP20

Turin 40W Circular CCT Led Ceiling Light

Ref	W	Color	LM	Dimension	°K
LM8231	40W	○	3600	400x55H mm	CCT



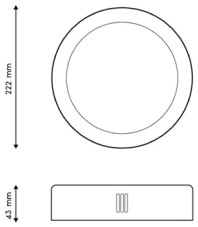




LEDME | LIGHT SOURCE EPISTAR | WARRANTY 3 | INCLUDES REMOTE CONTROL | CRI 80 | LM/w 90 | 30000 H | ANGLE 180° | 170-260V AC | PC | IP20

Sensor Light Series Circular Surface Panel 18W

Ref	W	Color	LM	Dimension	°K	Min/ Max Time	Detection angle	Detection distance
LM5571	18W	○	1800	222x43H mm	6000K	15" to 5"	110°	6 meters
LM5572	18W	○	1800	222x43H mm	4500K	15" to 5"	110°	6 meters





LEDME

LIGHT SOURCE EPISTAR | INSTALLATION SURFACE | 30000 H | WARRANTY 3

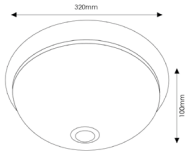
CRI 80 | LM/w 100 | INCLUDES MOTION CONTROL | TIME REGULATION DAY/ NIGHT

ANGLE 120° | 170-265V AC | ALUMINUM /PC | IP20

Nantes Motion Sensor Ceiling Light

Ref	Color	Dimension	Min/ Max Time	Detection angle	Detection distance
LM6608	○	320x100H mm	20" to 40"	360°	6 meters





LEDME

LIGHT SOURCE 2XE27

TIME REGULATION DAY/ NIGHT | WARRANTY 3 | IP20

ANGLE 120° | 100-240V AC | ALUMINUM /PC



360-DEGREE MOTION DETECTION

The LED Halls Ceiling Light detects motion in all directions, providing a quick and efficient response.

6-meter DETECTION DISTANCE

This ceiling light ensures precise detection, activating the lighting only when necessary.

ADJUSTABLE TIME

With an adjustable time range between 10 seconds and 2 minutes, the LED Halls Ceiling Light allows you to customize the lighting duration after motion detection, adapting to your specific needs.

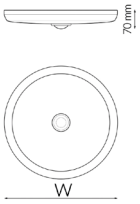
DAY/NIGHT TIME ADJUSTMENT

The day/night time adjustment function allows for automatic adjustment of turn-on time based on ambient brightness, thereby optimizing energy efficiency.

Hall LED Ceiling Light With Motion Sensor

Ref	W	Color	LM	Dimension	°K	Min/ Max Time	Detection angle	Detection distance
LM8219	15W	○	1200	240X70H mm	6000K	10" to 2 min	360°	6 meters
LM8220	15W	○	1200	240X70H mm	4500K	10" to 2 min	360°	6 meters
LM8221	20W	○	1600	293X70H mm	3000K	10" to 2 min	360°	6 meters
LM8222	20W	○	1600	293X70H mm	6000K	10" to 2 min	360°	6 meters
LM8223	20W	○	1600	293X70H mm	4500K	10" to 2 min	360°	6 meters







TIME REGULATION DAY/ NIGHT

LIGHT SOURCE EPISTAR

LEDME

WARRANTY 3

30000 H

CRI 80

LM/w 80

ANGLE 120°

170-260V AC

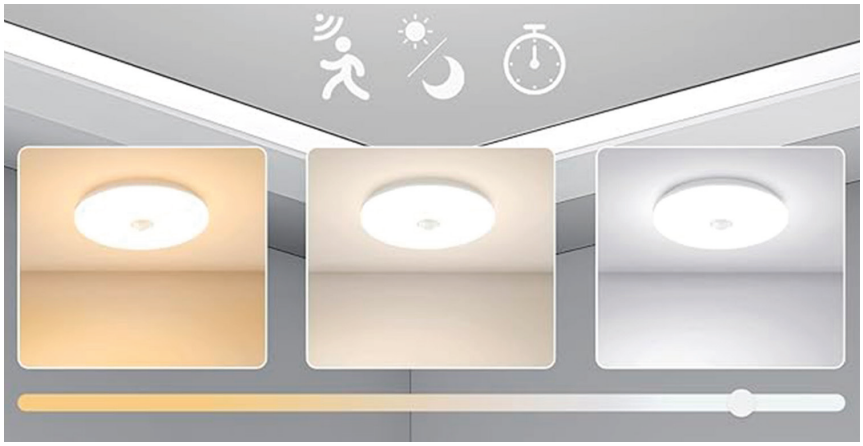
ALUMINUM /PC

IP20

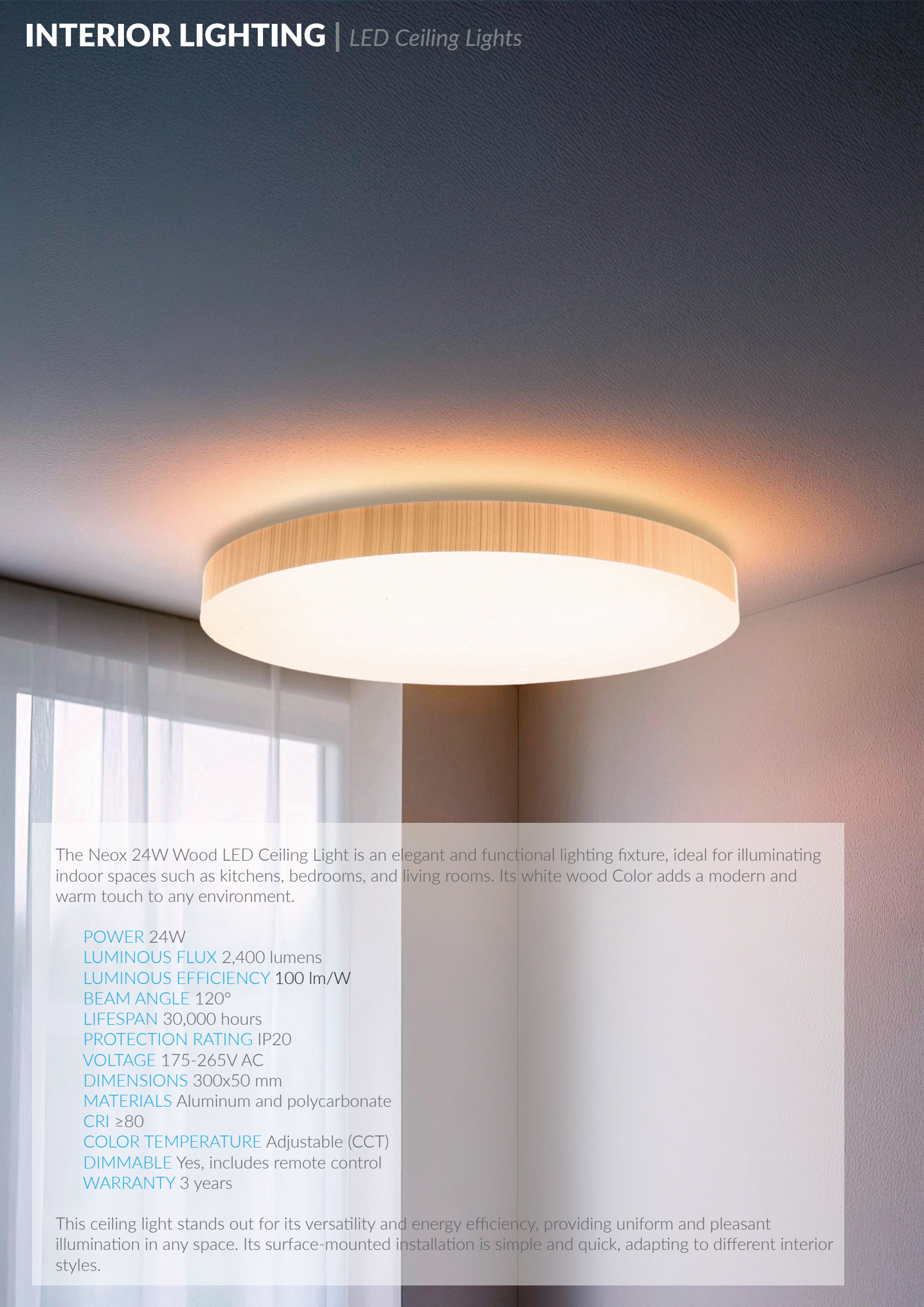
Compatible Accessories



LM2128
Emergency Conversion Kit Up to 20W



INTERIOR LIGHTING | *LED Ceiling Lights*



The Neox 24W Wood LED Ceiling Light is an elegant and functional lighting fixture, ideal for illuminating indoor spaces such as kitchens, bedrooms, and living rooms. Its white wood Color adds a modern and warm touch to any environment.

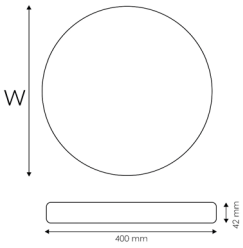
POWER 24W
LUMINOUS FLUX 2,400 lumens
LUMINOUS EFFICIENCY 100 lm/W
BEAM ANGLE 120°
LIFESPAN 30,000 hours
PROTECTION RATING IP20
VOLTAGE 175-265V AC
DIMENSIONS 300x50 mm
MATERIALS Aluminum and polycarbonate
CRI ≥80
COLOR TEMPERATURE Adjustable (CCT)
DIMMABLE Yes, includes remote control
WARRANTY 3 years

This ceiling light stands out for its versatility and energy efficiency, providing uniform and pleasant illumination in any space. Its surface-mounted installation is simple and quick, adapting to different interior styles.

Neox Led Ceiling Light

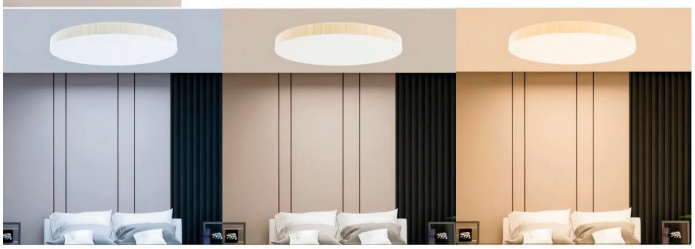
Ref	W	Color	LM	Dimension	°K
GA8291	24W	◐	2400	300x42H mm	CCT
GA8292	24W	○	2400	300x42H mm	CCT
GA8293	24W	●	2400	300x42H mm	CCT
GA8294	36W	◐	3600	400x42H mm	CCT
GA8295	36W	○	3600	400x42H mm	CCT
GA8296	36W	●	3600	400x42H mm	CCT
GA8297	50W	◐	5000	500x42H mm	CCT
GA8298	50W	○	5000	500x42H mm	CCT







Light color change by button



6000K 4000K 3000K

30000 H | WARRANTY 3 | LIGHT SOURCE SANAN | iSG

INSULATION CLASS II | IK 6 | LM/w 100 | -20°C +45°C

ANGLE 120° | 220-240V AC | PC | IP20

INTERIOR LIGHTING | *LED Ceiling Lights*

The Kimjo 24W LED Ceiling Light provides warm and uniform lighting, perfect for living rooms, bedrooms, and dining areas. Its white wood Color adds a modern and cozy touch.

POWER
24W | Warm white light | Luminous flux: 2,400 lm

EASY INSTALLATION
Surface-mounted with included accessories

ENERGY EFFICIENCY
Low consumption and long lifespan

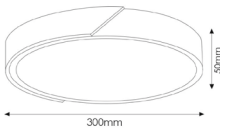
MATERIAL
Wood and high-quality components

An elegant and functional ceiling light, ideal for creating cozy spaces with efficient lighting.



Black Wood Round 24W Led Ceiling Light

Ref	W	Color	LM	Dimension	°K
LM8283	24W	●	2400	300x50H mm	CCT
LM8284	24W	○	2400	300x50H mm	CCT
LM8285	24W	◍	2400	300x50H mm	CCT





LIGHT SOURCE SMD LED

LEDME

30000 H | WARRANTY 3 | INSTALLATION SURFACE | INCLUDES REMOTE CONTROL

CRI 80 | LM/w 100 | IK 5 | ADJUSTABLE

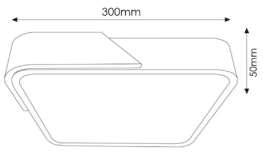
ANGLE 120° | 175-265V AC | ALUMINUM /PC | IP20



Black Wood Square 24W Led Ceiling Light

Ref	W	Color	LM	Dimension	°K
LM8281	24W	●	2400	300x300X50H mm	CCT
LM8282	24W	○	2400	300x300X50H mm	CCT





Connect:
when the romote control don't work, pls set-up it, refer following step:

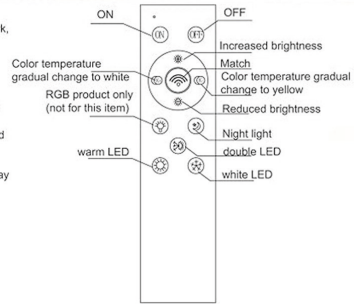
1.Equipped with batteries (this product does not carry battery)

2. Close off the switch on the wall

3. Press on the "match" button and hold on

4. OPen the switch on the wall, stay about 3-5 seconds, until lamp flickering once

5. Loosen the "ON/OFF" button, finish set-up





LEDME

LIGHT SOURCE SMD LED

WARRANTY 3 | 30000 H | ADJUSTABLE | INSTALLATION SURFACE

CRI 80 | LM/w 100 | IK 5 | INCLUDES REMOTE CONTROL

ANGLE 120° | 175-265V AC | ALUMINUM /PC | IP20

INTERIOR LIGHTING | *LED Panel*

ENERGY EFFICIENCY
Consume less power than traditional lighting, reducing electricity costs.

LONG LIFESPAN
LED technology ensures superior durability, minimizing the need for frequent replacements.

INSTANT LIGHTING
Achieve full brightness instantly, without flickering or delays.

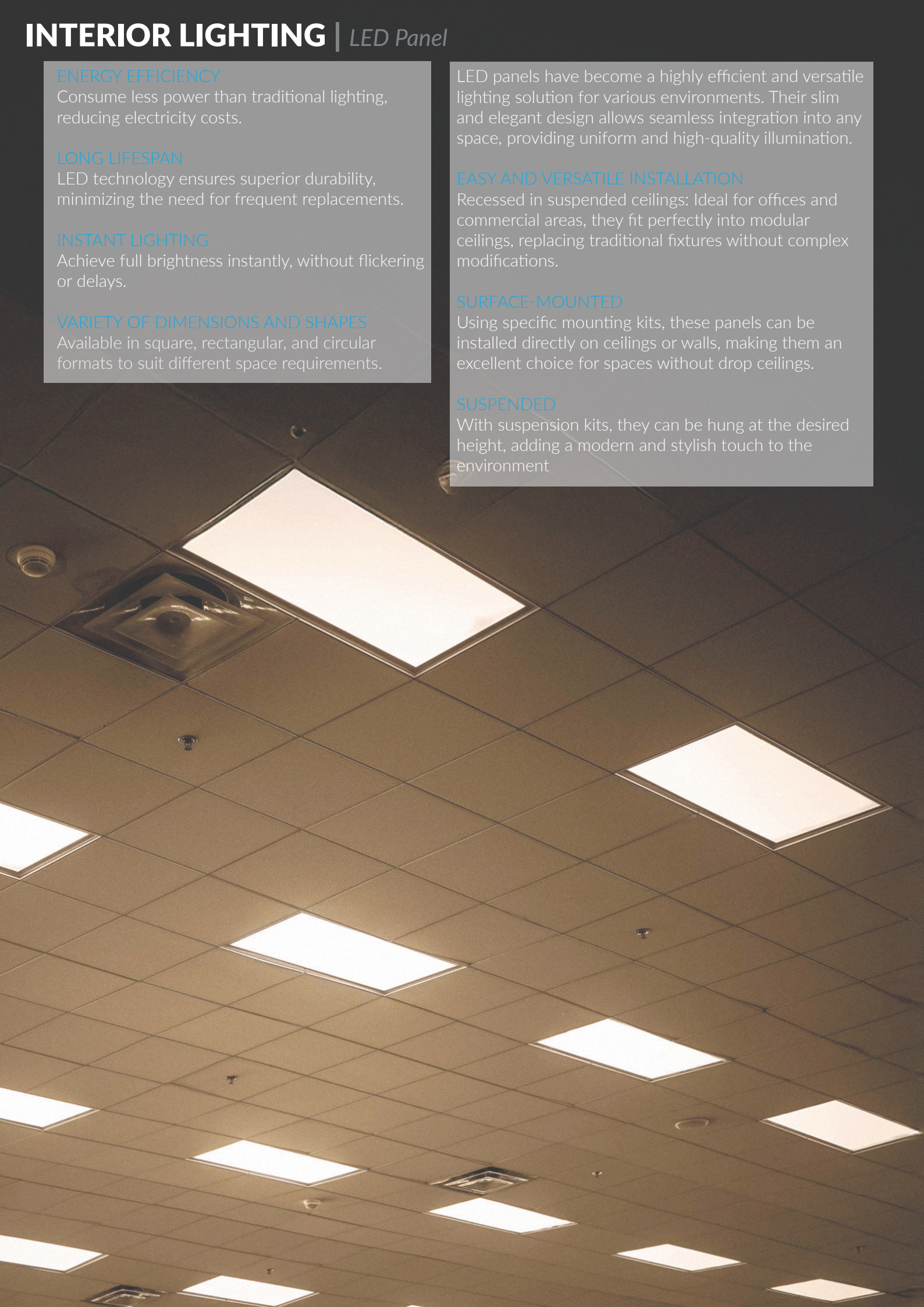
VARIETY OF DIMENSIONS AND SHAPES
Available in square, rectangular, and circular formats to suit different space requirements.

LED panels have become a highly efficient and versatile lighting solution for various environments. Their slim and elegant design allows seamless integration into any space, providing uniform and high-quality illumination.

EASY AND VERSATILE INSTALLATION
Recessed in suspended ceilings: Ideal for offices and commercial areas, they fit perfectly into modular ceilings, replacing traditional fixtures without complex modifications.

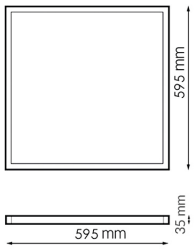
SURFACE-MOUNTED
Using specific mounting kits, these panels can be installed directly on ceilings or walls, making them an excellent choice for spaces without drop ceilings.

SUSPENDED
With suspension kits, they can be hung at the desired height, adding a modern and stylish touch to the environment



Trielle Series Led Panel 60X60

Ref	W	Color	LM	LM/m	Dimension	°K	Flicker Free	Driver	UGR
LM5314	42W	○	4200	100	595x595x35H mm	6000K	Yes	Philips	<19
LM5315	42W	○	4200	100	595x595x35H mm	4500K	Yes	Philips	<19
LM5384	42W	○	5040	120	595x595x35H mm	6000K	Yes	Lifud	>19
LM5385	42W	○	5040	120	595x595x35H mm	4000K	Yes	Lifud	>19
LM5317	60W	○	6000	100	595x595x35H mm	6000K	No	Ledme	>19
LM5318	60W	○	6000	100	595x595x35H mm	4500K	No	Ledme	>19



WARRANTY 5 | LIGHT SOURCE EPISTAR | LEDME

30000 H | IK 5 | OP 4Kv | -20°C +45°C

INSULATION CLASS II | CRI 80 | LM/w 100 | FP 0.95

ANGLE 120° | 170-265V AC | ALUMINUM | IP40

Compatible Accessories



LM9032
60x60 White Panel Surface Kit 65mm

for LM5314, LM5315



LM9031
Hangers for 3M LED panels



LM2284
Driver Philips Certadrive 220-240V Output 32-42V 1050Ma 44W



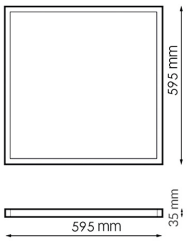
LF-ABA040B-1050B42
Driver Lifud 0-10V Output 220-240V Dc 42W No Flicker Lf-Aba040B-1050-42



LF-ADD04-1050-42
Driver Lifud Dali/ push Salida 20-42V Dc 40W No Flicker Lf-Add040-1050-42

Trielle Series Led Panel 60X60 Cm 48W No Flicker

Ref	W	Color	LM	Dimension	°K
LM5305	48W	○	4800	595x595x35H mm	6000K
LM5306	48W	○	4800	595x595x35H mm	4500K
LM5307	48W	○	4800	595x595x35H mm	3000K





50000 H	WARRANTY 5	LIGHT SOURCE SANAN	LEDME	
UGR <17	IK 5	OP 4Kv	-20°C +45°C	
INSULATION CLASS II	CRI 80	LM/w 100	FP 0.95	FLICKER FREE
ANGLE 120°	170-265V AC	ALUMINUM /PC	IP40	DRIVER LIFUD

Compatible Accessories



LM9031
Hangers for 3M LED panels



LM9035
White 60x60 Panel Recessed Frame



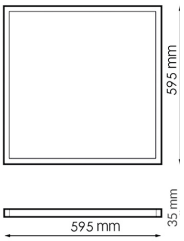
LF-GIF050YS1200H
Driver Lifud Output 220-240V Dc 48W No Flicker Lf-Gif050Ys1200H



Bure Series Led Panel 60X60 Cm 42W No Flicker Driver Philips

Ref	W	Color	LM	Dimension	°K
LM5381	42W	○	4200	595x595x35H mm	6000K
LM5382	42W	○	4200	595x595x35H mm	4500K
LM5383	42W	○	4200	595x595x35H mm	3000K





50000 H	WARRANTY 5	LIGHT SOURCE SANAN	LEDME	
UGR <19	IK 5	OP 4Kv	-20°C +45°C	
INSULATION CLASS II	CRI 80	LM/W 100	FP 0.9	FLICKER FREE
ANGLE 120°	170-265V AC	ALUMINUM	IP40	DRIVER PHILIPS

Compatible Accessories



LM9031
Hangers for 3M LED panels



LM9032
60x60 White Panel Surface Kit 65mm



LM2284
Driver Philips Certadrive 220-240V Output 32-42V 1050Ma 44W



LF-ABA040B-1050-42
Driver Lifud 0-10V Output 220-240V Dc 42W No Flicker Lf-Aba040B-1050-42



LF-ADD040-1050-42
Driver Lifud Dali/push Output 20-42V Dc 40W No Flicker Lf-Add040-1050-42

Bure Series Rectangular Led Panel 60X30 Cm 24W

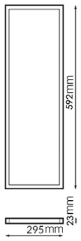
Ref	W	Color	LM	Dimension	°K
LM5321	24W	○	2400	592x295x23H mm	6000K
LM5322	24W	○	2400	592x295x23H mm	4000K

WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

30000 H | UGR <19 | IK 5 | -20°C +45°C

INSULATION CLASS II | CRI 80 | LM/w 100 | FP 0.95

ANGLE 120° | 170-265V AC | ALUMINUM | IP40



Compatible Accessories



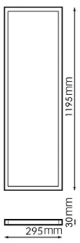
LM9037
White 60x30 Panel Surface Kit



LM9031
Hangers for 3M LED panels

Bure Series Rectangular Led Panel 120X30 Cm 40W No Flicker

Ref	W	Color	LM	Dimension	°K
LM5267	40W	○	4000	1195x295x30H mm	CCT



LEDME | LIGHT SOURCE SANAN | WARRANTY 5 | 30000 H

UGR <19 | IK 5 | OP 4Kv | -20°C +45°C

INSULATION CLASS II | CRI 80 | LM/w 100 | FP 0.9 | FLICKER FREE

ANGLE 120° | 170-265V AC | ALUMINUM | IP40 | DRIVER PHILIPS

Compatible Accessories



LM2284
Driver Philips Certadrive 220-240V Salida 32-42V 1050Ma 44W



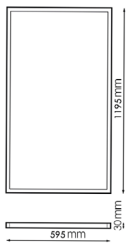
LF-ABA040-1050-42
Driver Lifud 0-10V Output 220-240V Dc 42W No Flicker Lf-Aba040B-1050-42



LF-ADD040-1050-42
Driver Lifud Dali/push Output 20-42V Dc 40W No Flicker Lf-Add040-1050-42

Bure Series Rectangular Led Panel 120X60 Cm 80W No Flicker

Ref	W	Color	LM	Dimension	°K
LM5268	80W	○	6500	1195x595x30H mm	6000K
LM5269	80W	○	2400	1195x595x30H mm	4500K



30000 H	WARRANTY 5	LIGHT SOURCE SMD 2835	LEDME	
UGR <19	IK 5	OP 4Kv	-20°C +45°C	
INSULATION CLASS II	CRI 80	LM/w 81	FP 0.9	FLICKER FREE
ANGLE 120°	170-265V AC	ALUMINUM	IP40	DRIVER PHILIPS

Compatible Accessories



LM2284
Driver Philips Certadrive 220-240V Salida 32-42V 1050Ma 44W



LF-ABA040-1050-42
Driver Lifud 0-10V Output 220-240V Dc 42W No Flicker Lf-Aba040B-1050-42



LF-ADD040-1050-42
Driver Lifud Dali/push Output 20-42V Dc 40W No Flicker Lf-Add040-1050-42

Home Series Rectangular Surface LED Panel 60x30 cm 24W

Ref	W	Color	LM	Dimension	°K
LM5323	24W	○	2400	595x295x38H mm	CCT



WARRANTY 3	LIGHT SOURCE SMD 2835	LEDME	
30000 H	IK 5	OP 4Kv	-20°C +45°C
INSULATION CLASS II	CRI 80	LM/W 100	FP 0.9
ANGLE 120°	170-265V AC	ALUMINUM	IP40

INTERIOR LIGHTING | *LED Tubes*



HOW TO USE LED T8 TUBES?

LED T8 tubes are an efficient and versatile lightingsolution for various spaces. These tubes are designed to replace traditional fluorescent tubes, offering advantages in energy consumption, durability, and light quality.

USAGE AND INSTALLATION

Fluorescent Tube Replacement: LED T8 tubes are installed in existing fixtures, directly replacing fluorescent tubes. It is essential to check whether the connection is single-ended or double-ended to ensure proper installation.

ELECTRICAL CONNECTION

In single-end connection models like this one, power is supplied through only one end of the tube. Following the manufacturer's instructions is crucial for a safe and efficient installation.

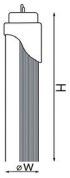
COMMON APPLICATIONS

These tubes are ideal for illuminating offices, kitchens, garages, warehouses, and other spaces requiring uniform and high-quality lighting.

T8 LED Ekran One Side Connection

Ref	W	Color	LM	Dimension	°K	Compatible Accessories
LM1001	10W	Opal	1000	30X600H mm	6000K	LM1021 / LM2128 / LM1033 / LM1034
LM1010	20W	Opal	2000	30X1200H mm	6000K	LM2128 / LM1023 / LM1036 / LM1035
LM1012	20W	Opal	2000	30X1200H mm	4500K	LM2128 / LM1023 / LM1036 / LM1035
LM1016	24W	Opal	2400	30X1500H mm	6000K	LM2128 / LM1024 / LM1038 / LM1037
LM1018	24W	Opal	2400	30X1500H mm	4500K	LM2128 / LM1024 / LM1038/ LM1037





LEDME

30000 H	-20°C +45°C	LIGHT SOURCE SMD 2835	WARRANTY 3
INSULATION CLASS II	CRI 80	LM/w 100	FP 0.95
ANGLE 120°	85-265V AC	ALUMINUM	IP42

Compatible Accessories



LM1021 / LM1023 / LM1024
Zaslon LED Tube Holder
- One-Sided Connection
600mm / 1200mm /
1500mm



LM2128
Emergency Conversion
Kit Up to 20W



LM1034 / LM1036 / LM1038
Waterproof Screen For
Two Platno LED Tubes
600mm / 1200mm /
1500mm



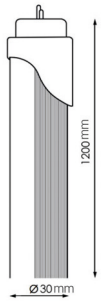
LM1033 / LM1035 / LM1037
Waterproof Screen For
One Lage LED Tubes
600mm / 1200mm /
1500mm



T8 LED Tube 1200mm Ekran Green, Pink or Blue One Side Connection

Ref	W	Color	Dimension	°K
LM1053	20W	Opal	30x1200H mm	
LM1054	17W	Opal	30x1200H mm	
LM1055	17W	Opal	30x1200H mm	





30000 H | WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

INSULATION CLASS II | CRI 80 | -20°C +45°C | FP 0.95

ANGLE 300° | 85-265V AC | ALUMINUM | IP20

Compatible Accessories



LM1023
Support for 1200 mm LED tube - One-sided connection



LM1036
Waterproof Screen For Two Platno 1200mm LED Tubes



LM2128
Emergency Conversion Kit Up to 20W

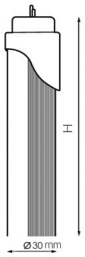


LM1035
Waterproof Screen For One Lage 1200mm LED Tubes

LED T8 Tube, Ekran. With Motion Detector, II. Segurity, One-Side Connection

Ref	W	Color	LM	Dimension	°K	Detection angle	Detection distance	Compatible Accessories
LM1007	20W	Opal	2000	30x1200H mm	6000K	180°	8 meters	LM1023 / LM1035 / LM1036
LM1009	24W	Opal	2400	30x1500H mm	6000K	180°	8 meters	LM1024 / LM1037 / LM1038





LEDME

30000 H	-20°C +45°C	LIGHT SOURCE SMD 2835	WARRANTY 3
INSULATION CLASS II	CRI 80	LM/w 100	FP 0.95
ANGLE 120°	85-265V AC	ALUMINUM	IP42

Compatible Accessories with LM1007



LM1036 / LM1038
Waterproof Screen For Two Platno LED Tubes 1200mm/ 1500mm



LM1023 /LM1024
Support for 1200 mm LED tube - One-sided connection



LM1035 / LM1037
Waterproof Screen For One Lage LED Tubes 1200mm/ 1500mm

Led Tube T8 Stak Glass One Side Connection

Ref	W	Color	LM	Dimension	°K	Compatible Accessories
LM1056	9W	Opal	900	30x600H mm	6000K	LM2128 / LM1021/ LM1033 / LM1034
LM1059	9W	Opal	900	30x600H mm	4500K	LM2128 / LM1021 / LM1033 / LM1034
LM1068	12W	Opal	1200	30x900H mm	6000K	LM2128
LM1057	18W	Opal	1800	30x1200H mm	6000K	LM2128 / LM1023 / LM1036 / LM1035
LM1063	18W	Opal	1800	30x1200H mm	4500K	LM2128 / LM1023 / LM1036 / LM1035
LM1058	24W	Opal	2400	30x1500H mm	6000K	LM2128 / LM1024 / LM1037 / LM1038
LM1064	24W	Opal	2400	30x1500H mm	4500K	LM2128 / LM1024 / LM1037 / LM1038





LIGHT SOURCE SMD 2835

LEDME

INCLUDES STARTER

-20°C +45°C

30000 H

WARRANTY 3

INSULATION CLASS II

CRI 80

LM/w 100

FP 0.9

ANGLE 300°

170-265V AC

GLASS

IP20

Compatible Accessories



LM2128
Emergency Conversion Kit Up to 20W



LM1034 / LM1036 / LM1038
Waterproof Screen for Platno LED Tube



LM1033 / LM1035 / LM1037
Waterproof Screen for One Large LED Tube

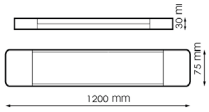


LM1021 / LM1023 / LM1024
Zaslon LED Tube Holder - One Side Connection



Slimline Fast 40W LED Strip

Ref	W	Color	LM	Dimension	°K
LM1170	40W	○	1800	1200x30 mm	6000K
LM1171	40W	○	1800	1200x30 mm	4500K





WARRANTY 3 | LIGHT SOURCE SANAN | LEDME

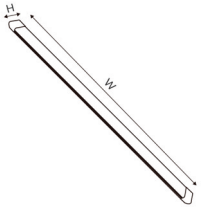
50000 H | LM/w 75 | FP 0.9 | -20°C +45°C

ANGLE 120° | 170-265V AC | ALUMINUM /PC | IP20

Slimline Moments 40W Led Strip

Ref	W	Color	LM	Dimension	°K
LM1190	40W	○	3500	600x100x16H mm	6000K
LM1191	40W	○	3500	600x100x16H mm	4500K
LM1181	90W	○	7600	1200x100x16H mm	6000K
LM1182	90W	○	7600	1200x100x16H mm	4500K
LM1194	110W	○	9300	1500x100x16H mm	6000K





LEDME | LIGHT SOURCE SANAN | WARRANTY 5

-20°C +45°C | INSTALLATION SURFACE | FP 0.9 | 30000 H

INSULATION CLASS II | CRI 80 | LM/w 87 | IK 5

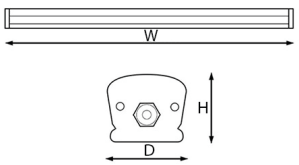
ANGLE 120° | 165-265V AC | ALUMINUM /PC | IP20



Slimline Garaz IP65 Led Strip

Ref	W	Color	LM	Dimension	°K
LM1075	25W	○	2000	620x62x55H mm	6000K
LM1078	50W	○	4000	1185x62x55H mm	6000K
LM1079	60W	○	4800	1525x62x55H mm	6000K

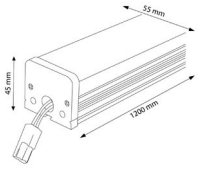




30000 H	WARRANTY 3	LIGHT SOURCE SANAN	LEDME
INSTALLATION SURFACE	UGR <17	IK 5	-20°C +45°C
INSULATION CLASS II	CRI 85	LM/w 80	FP 0.95
ANGLE 120°	85-265V AC	ALUMINUM /PC	IP65

Trian Linear Bar

Ref	W	Color	LM	Dimension	K°
LM1175	40W	○	4000	1200x55x45H mm	6000K
LM1176	40W	○	4000	1200x55x45H mm	4500K





LIGHT SOURCE LUMILEDS

LEDME

CRI 80 | LM/w 100 | 30000 H | WARRANTY 3

ANGLE 120° | 85-265V AC | ALUMINUM /PC | IP20

Compatible Accessories



KB1175
Cable for Trian Linear Bar

Watertight Screen for a Large LED Tube

Ref	Light Source	Dimension	Tube Size	Number of tubes
LM1033	T8 Tube	666x62x56H mm	600 mm	1
LM1034	T8 Tube	666x91x56H mm	600 mm	2
LM1035	T8 Tube	1276x62x56H mm	1200 mm	1
LM1036	T8 Tube	1276x91x56H mm	1200 mm	2
LM1037	T8 Tube	1576x68x56H mm	1500 mm	1
LM1038	T8 Tube	1576x94x56H mm	1500 mm	2





LEDME

PC | WARRANTY 3 | INSULATION CLASS I

INSTALLATION SURFACE | IP65 | IK 8

Proline CCT Linkable Waterproof LED Screen

Ref	W	Color	LM	Max Linkable	Dimension	K°	ULR	Tube Size
LM1105	18W	●	2100	10	600x85x75H mm	CCT	0% Mounting at 0° tilt	600 mm
LM1106	40W	●	4200	10	1200x85x75H mm	CCT	0% Mounting at 0° tilt	1200 mm
LM1107	50W	●	6000	10	1500x85x75H mm	CCT	0% Mounting at 0° tilt	1500 mm

IK 8 | INSTALLATION SURFACE | 50000 H | WARRANTY 3

DRIVER LIFUD | OP 4Kv | UGR <21 | -20°C +45°C

INSULATION CLASS I | CRI 80 | LM/w 116 | FP 0.9 | LEDME

ANGLE 120° | 170-265V AC | PC | IP65 | LIGHT SOURCE LUMILEDS





Compatible Accessories



LM3263
3M LED Track Hangers



LF-ABA040B-1050-42
Driver Lifud 0-10V Output
220-240V Dc 42W No Flicker
Lf-Aba040B-1050-42



LF-ADD040-1050-42
Driver Lifud Dali/push Salida
20-42V Dc 40W No Flicker
Lf-Add040-1050-42

Just for LM1105



LF-GSD030PF
Driver Lifud Adjustable Dali/
push Output 20-42V Dc 30W
No Flicker Lf-Gsd030Pf

Just for LM1106



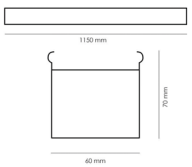
LM2129
20-50W Emergency
Conversion Kit

Barcelona Linear Bar 40W (Ugr 19) Cct

Ref	W	Color	LM	Max Linkable	Dimension	K°
LM1186	40W	○	4800	Unlimited	1150x60x70H mm	CCT
LM1188	40W	●	4800	Unlimited	1150x60x70H mm	CCT







LEDME | LIGHT SOURCE OSRAM | WARRANTY 5 | 50000 H

IK 8 | INSTALLATION SURFACE /SUSPENDED | ADJUSTABLE OPTIONAL | INCLUDES UNION TO LINK

DRIVER LIFUD | OP 4Kv | UGR <19 | -20°C +45°C

INSULATION CLASS I | CRI 90 | LM/w 120 | FP 0.9

ANGLE 120° | 170-265V AC | ALUMINUM /PC | IP20

Compatible Accessories



LM3263
3M LED Track Hangers



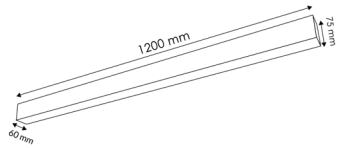
LF-ABA040B-1050-42
Driver Lifud 0-10V Output
220-240V Dc 42W No Flicker
Lf-Aba040B-1050-42



LF-ADD040-1050-42
Driver Lifud Dali/push Salida
20-42V Dc 40W No Flicker
Lf-Add040-1050-42

Trunk Linear Bar (Ugr 19) Cct

Ref	W	Color	LM	Max Linkable	Dimension	K°	Exit	Current Intensity
LM1187	40/32/24W	○	4800 / 3840 /2800	8 A.	1200x60x75H mm	CCT	27-40V DC	1050 mA





LIGHT SOURCE **OSRAM**	INSTALLATION **SURFACE RECESSED SUSPENDED**	50000 **H**	WARRANTY **5**	ISG
DRIVER **BOKE**	OP **4Kv**	UGR **<19**	-20°C +60°C	ADJUSTABLE OPTIONAL
INSULATION CLASS **I**	CRI **80**	LM/w **120**	FP **0.95**	FLICKER **FREE**
ANGLE **120°**	220-240V AC	ALUMINUM **/PC**	IP**20**	IK **6**

Scan this QR code to watch the video about this product.

Compatible Accessories



LM3263
3M LED Track Hangers



LM0070
Recessed Clamps for Trunk LED Bar



LF-ADD040-1050-42
Driver Lifud Dali/push Salida 20-42V Dc 40W No Flicker Lf-Add040-1050-42



LM0079
Start Bar For Trunk Led Bar



LM0071
Wall and Ceiling Clamps for Trunk LED Bar



LM0072
Opal Diffuser for Trunk Bar - 30 Meters



LM0073
Straight Union for Trunk LED Bar



LM0074
Trunk Linear Bar 5W (Ugr 19) L Cct



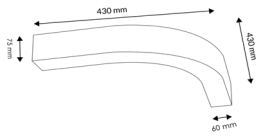
LM0075
Trunk Linear Bar 5W (Ugr 19) T Cct



LM0076
Trunk Linear Bar 5W (Ugr 19) X Cct

Trunk Linear Bar (Ugr 19) L Cct

Ref	W	Color	LM	Max Linkable	Dimension	K°	Exit	Current Intensity
LM0077	23/18/14W	○	2760 / 2160 /1680	8 A.	430x60x75H mm	CCT	24-38V DC	600 mA



INCLUDES ·UNION TO LINK ·CLOSING CLIP | LIGHT SOURCE OSRAM | INSTALLATION SURFACE RECESSED SUSPENDED | 50000 H | WARRANTY 5

DRIVER BOKE | OP 4Kv | UGR <19 | -20°C +60°C | ADJUSTABLE OPTIONAL

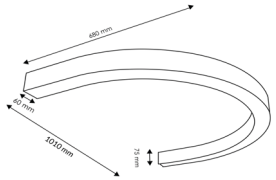
INSULATION CLASS I | CRI 80 | LM/w 120 | FP 0.95 | FLICKER FREE

ANGLE 120° | 220-240V AC | ALUMINUM /PC | IP20 | IK 6

Trunk Linear Bar (Ugr 19) U Cct

Ref	W	Color	LM	Max Linkable	Dimension	K°	Exit	Current Intensity
LM0078	60/48/36W	○	7200 / 5760 /4320	8 A.	1010x60x75H mm	CCT	24-38V DC	1650 mA





INCLUDES ·UNION TO LINK ·CLOSING CLIP ·SUSPENSION KIT

LIGHT SOURCE OSRAM | INSTALLATION SURFACE RECESSED SUSPENDED | 50000 H | WARRANTY 5

DRIVER BOKE | OP 4Kv | UGR <19 | -20°C +60°C | ADJUSTABLE OPTIONAL

INSULATION CLASS I | CRI 80 | LM/w 120 | FP 0.95 | FLICKER FREE

ANGLE 120° | 220-240V AC | ALUMINUM /PC | IP20 | IK 6



Emergency Led 4W Whale Autotest

Ref	W	Color	LM	Dimension	°K	Battery	Includes
LM1087	4W	○	400	272x140x543 mm	6500K	3.6V 1200 mAH	Flush-munted frame, Autotest

LIGHT SOURCE LED

LEDME

INSTALLATION ·SURFACE ·RECESSED

-20°C +45°C

30000 H

WARRANTY 3

INSULATION CLASS II

LM/w 100

IK 5

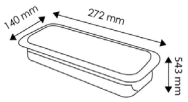
FP 0.6

ANGLE 120°

200-220V AC

PC

IP20





Emergency Led 3W Pulse

Ref	W	Color	LM	Dimension	°K	Battery	Includes
LM1088	3W	○	280	353x135H mm	6500K	3.6V 1200 mAH	Permanent, Non permanent



LEDME

LIGHT SOURCE LED

WARRANTY 3

30000 H

INSTALLATION ·SURFACE ·RECESSED

-20°C +45°C

INSULATION CLASS II

LM/w 93

IK 5

FP 0.6

ANGLE 120°

170-265V AC

PC

IP20

Emergency Led 3W Waterproof Aras Ip54

Ref	W	Color	LM	Dimension	°K	Battery	Includes
LM1089	3W	○	150	265x118H mm	6500K	3.7V 1200 mAH	Stuffimg Box

LIGHT SOURCE LED

LEDME

-0°C +40°C

INSTALLATION SURFACE

30000 H

WARRANTY 3

INSULATION CLASS II

LM/w 50

IK 5

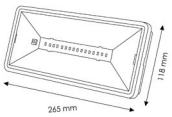
FP 0.6

ANGLE 120°

170-265V AC

PC

IP54

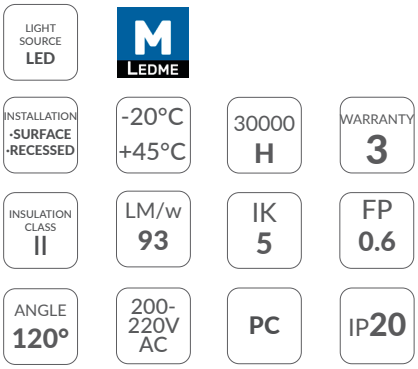




Emergency Led Zovy Autotest 280Lm

Ref	W	Color	LM	Dimension	°K	Battery	Includes
LM1081	3W	○	280	260x90x50 mm	6500K	3.6V 1200 mAH	Flush-munted frame, Autotest
LM1086	4W	○	400	272x140x543 mm	6500K	3.7V 1200 mAH	Flush-munted frame, Autotest, Permanent, No permanent







Compatible Accessories *for LM1081, LM1086, LM1087*



LM1086A
Self-adhesive Emergency Exit Pictogram Lm1086/1087

AUTOTEST

· Press twice in a row to activate the monthly autotest or three times for the annual autotest.

· In monthly mode, the green light will start blinking slowly, while in annual mode, it will blink faster.

The different modes will now be configured.

NOTICE

If the luminaire's battery stops working, the red light will turn off.

AUTOTEST

·MONTHLY INSPECTION shows that the green light flashes for 30 seconds per month.
·ANNUAL INSPECTION shows that the green light flashes for 2 minutes per year.

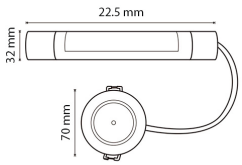
Monthly and annual inspections cause the green light to flash during emergencies, and the charging status will return automatically after the inspection is completed.
Monthly and annual inspections are calculated 48 hours after the product is used.
Press the test button quickly twice to enter the monthly inspection state, the green light flashes slowly, while flashing during emergencies, it will return to the charging state in about 20-30 seconds.
PRESS THE BUTTON QUICKLY TWICE to enter the monthly inspection state, the green light flashes rapidly, flashes during emergencies, and returns to the charging state in about 2 minutes.
PRESS THE BUTTON QUICKLY THREE TIMES to enter the annual inspection state, the green light flashes rapidly, flashes during emergencies, and returns to the charging state in about 2 minutes.

NOTICE

In case the luminaire battery stops working, the red light will turn off.

Emergency Led 3W Roundfix Permanent / Non-Permanent

Ref	W	Color	LM	Dimension	°K	Battery	Includes
LM1082	3W	○	400	70x32H mm	6500K	3.7V 1200 mAH	Permanent, Non permanente





LIGHT SOURCE **LED**

LEDME

-20°C +50°C

INSTALLATION **RECESSED**

30000 **H**

WARRANTY **3**

INSULATION CLASS **II**

LM/w **133**

IK **5**

FP **0.6**

ANGLE **120°**

170-265V AC

PC

IP**42**





Recessed LED Beacon Pir Nomis Square 1.2W

Ref	W	Color	LM	Dimension	Cutting	°K	Sensor
LM9001	1.2W	○	120	85x85H mm	60x60 mm	4500K	Yes
LM9003	1.2W	○	120	85X85H mm	60x60 mm	4500K	No



LIGHT SOURCE COB

LEDME

LM/w 100

CRI 85

-20°C +45°C

WARRANTY 3

170-265V AC

PC FIREPROOF

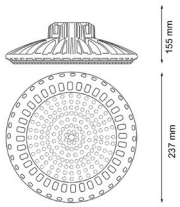
IP20

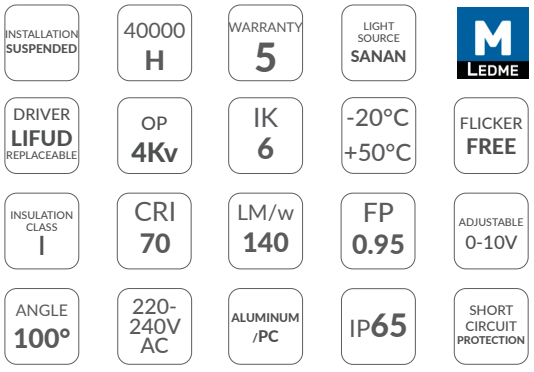
30000 H



Led High Bay Sky

Ref	W	Color	LM (Replaceable)	Dimension	°K
LM6781	60/80/100 w	●	8400/11200/14000	237x155H mm	5000K
LM6782	100/125/150W	●	14000/17500/21000	254x160H mm	5000K
LM6783	100/150/200W	●	14000/21000/28000	300x176H mm	5000K







Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B



LM9050
Lifter for industrial hoods

WORKING TEMPERATURE
Designed to cope with diverse environmental conditions, Inspire luminaires can operate efficiently in a temperature range from -20°C to +45°C.

ANGLE
The 90° ANGLE of illumination allows for even light distribution, providing wide coverage.

LIFETIME
With a lifetime of 40000 hr, Inspire luminaires offer long-lasting and reliable performance.

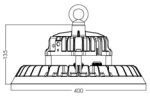
IP67 / IK10
Our luminaires are designed to withstand harsh conditions.

SURGE PROTECTION
With up to 6 kV surge protection, our Inspire luminaires are designed to stay safe even in unforeseen electrical situations.

MATERIAL
Manufactured from ALUMINIUM and PMMA, Inspire luminaires offer durability and corrosion resistance, ensuring optimum performance.

Led High Bay Series A

Ref	W	Color	LM (Replaceable)	Dimension	°K
GA6761	60/80/100W	●	10800/14400/18000	253x149H mm	5000K
GA6762	60/80/100W	●	10800/14400/18000	253x149H mm	4000K
GA6763	100/125/150W	●	18000/22500/27000	308x155H mm	5000K
GA6764	100/125/150W	●	18000/22500/27000	308x155H mm	4000K
GA6765	100/150/200W	●	18000/27000/36000	354x160H mm	5000K
GA6766	100/150/200W	●	18000/27000/36000	354x160H mm	4000K
GA6769	300W	●	54000 (No Replaceable)	400x160H mm	5000K
GA6770	300W	●	54000 (No Replaceable)	400x160H mm	4000K







70000 H	WARRANTY 7	LIGHT SOURCE OSRAM	iSG
DRIVER LIFUD	SHORT CIRCUIT PROTECTION	ADJUSTABLE 0-10V	FLICKER FREE
OP 4Kv	IK 8	INSTALLATION SUSPENDED	-20°C +45°C
INSULATION CLASS I	CRI 70	LM/w 180	FP 0.95
ANGLE 90°	220-240V AC	ALUMINUM	IP65

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B



LM9050
Lifter for industrial hoods



GA6767
IP65 Radar Motion Sensor For Led Bell

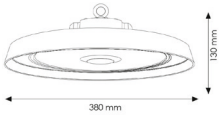


GA6768
Hood Control Remote

Led High Bay Series A 200W Dali 2.0

Ref	W	Color	LM	Dimension	°K
GA6787	200W	●	36000	380x130H mm	5000K
GA6788	200W	●	36000	380x130H mm	4000K







Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B

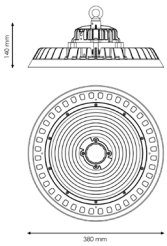


LM9050
Lifter for industrial hoods



Daf Series Led High Bay 0-10V

Ref	W	Color	LM	Dimension	°K
GA6721	100W	●	18000	297x110H mm	5000K
GA6722	100W	●	18000	297x110H mm	4000K
GA6724	150W	●	30000	350x116H mm	5000K
GA6725	150W	●	30000	350x116H mm	4000K
GA6727	200W	●	36000	380x140H mm	5000K
GA6728	200W	●	36000	380x140H mm	4000K





30000 H | WARRANTY 5 | LIGHT SOURCE SANAN | iSG

SHORT CIRCUIT PROTECTION | FLICKER FREE | OVERLOAD PROTECTION | ADJUSTABLE 0-10V

OP 6Kv | IK 8 | -20°C +45°C | DRIVER PHILIPS

INSULATION CLASS I | CRI 80 | LM/w 180 | FP 0.9

ANGLE 90° | 220-240V AC | ALUMINUM | IP65

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



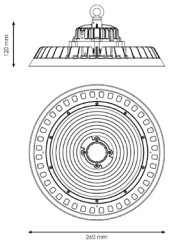
LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B



LM9050
Lifter for industrial hoods

Led High Bay Multioptical Series 0-10V

Ref	W	Color	LM (Replaceable)	Dimension	°K	Adjustable Angle
GA6756	60/ 80/ 100W	●	9000/ 12000/ 15000	260x120H mm	CCT (4000 / 5000)	60°/85°/110°
GA6757	100/ 125/ 150 w	●	15000/ 18750/ 22500	260x120H mm	CCT (4000 / 5000)	60°/85°/110°
GA6758	100/ 150/ 200W	●	15000/ 22500/ 30000	295x120H mm	CCT (4000 / 5000)	60°/85°/110°





50000 H	WARRANTY 5	LIGHT SOURCE BRIDGELUX	INSTALLATION SUSPENDED
FLICKER FREE	OVERLOAD PROTECTION	SHORT CIRCUIT PROTECTION	ADJUSTABLE 0-10V
DRIVER SOSEN	IK 8	OP 4Kv	-20°C +45°C
INSULATION CLASS I	CRI 70	LM/w 150	FP 0.9
ANGLE 60° 85° 110°	220-240V AC	ALUMINUM	IP54

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



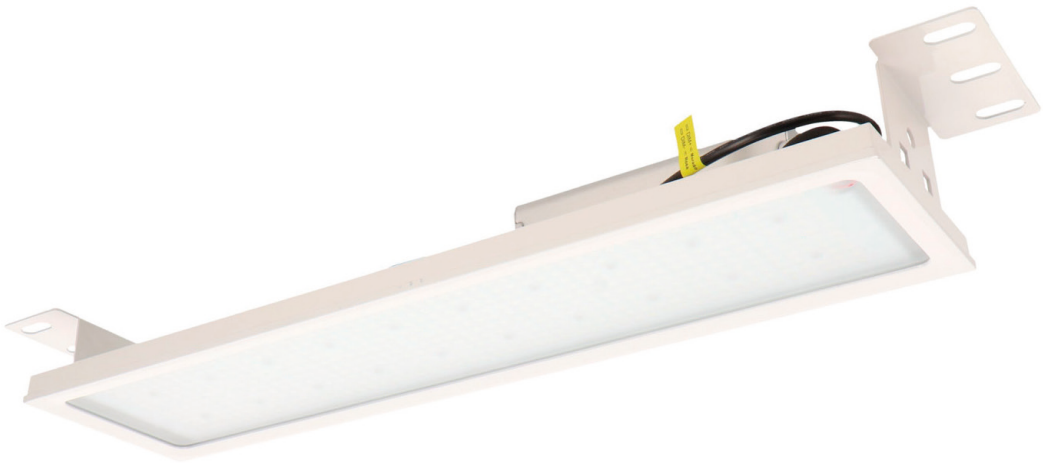
LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B

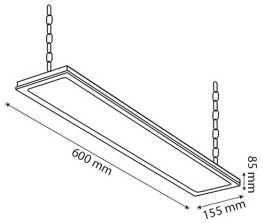


LM9050
Lifter for industrial hoods

Led Space Linear High Bay 200W 1-10V No Flicker

Ref	W	Color	LM	Dimension	°K
GA6791	200W	○	30000	600x155x85H mm	5700K
GA6792	200W	○	30000	600x155x85H mm	4000K





70000 H | WARRANTY 5 | LIGHT SOURCE BRIDGELUX REPLACEABLE | iSG

INSTALLATION SUSPENDED /SURFACE | OVERHEAT PROTECTION | SHORT CIRCUIT PROTECTION | ADJUSTABLE 1-10V

DRIVER PHILIPS REPLACEABLE | IK 6 | OP 4Kv | -20°C +50°C

INSULATION CLASS I | CRI 80 | LM/w 150 | FP 0.95 | FLICKER FREE

ANGLE 150° | 100-240V AC | ALUMINUM /GLASS | IP65 | INCLUDES SUSPENSION CHAIN

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68

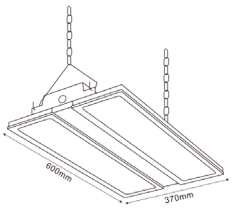


LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B

Led Space Linear High Bay 400W 1-10V No Flicker

Ref	W	Color	LM	Dimension	°K
GA6794	400W	○	60000	600x370x70H mm	5700K
GA6795	400W	○	60000	600x370x70H mm	4000K





70000 H

WARRANTY 5

LIGHT SOURCE BRIDGELUX REPLACEABLE

iSG

SHORT CIRCUIT PROTECTION

INCLUDES SUSPENSION CHAIN

DRIVER PHILIPS REPLACEABLE

ADJUSTABLE 1-10V

FLICKER FREE

OP 6Kv

IK 6

-20°C +50°C

OVERLOAD PROTECTION

INSULATION CLASS I

CRI 80

LM/w 150

FP 0.95

OVERHEAT PROTECTION

ANGLE 150°

100-240V AC

ALUMINUM /GLASS

IP65

INSTALLATION SUSPENDED /SURFACE

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B

OUTDOOR LIGHTING



Enhance your outdoor spaces with our comprehensive range of LED outdoor lighting. From energy-efficient streetlights to vibrant pool lights, our products are designed to provide superior illumination and durability. Whether you're looking to illuminate pathways, gardens, or public areas, our selection ensures safety and aesthetic appeal. Explore our offerings to find the perfect lighting solutions tailored to your exterior needs.

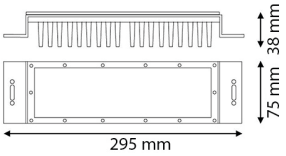




Modular LED Retrofit Spotlight 50W

Ref	W	Color	LM	Dimension	°K	ULR
LM6441	50W	●	6500	295x38x75H mm	6000K	0% Mouting at 0° tilt
LM6442	50W	●	6500	295x38x75H mm	4000K	0% Mouting at 0° tilt
LM6440	50W	●	6500	295x38x75H mm	3000K	0% Mouting at 0° tilt





30000 H | LIGHT SOURCE SANAN | LEDME

WARRANTY 5 | UGR <26 | IK 8 | INCLUDES DRIVER

INSULATION CLASS II | CRI 70 | LM/w 130 | FP 0.98

ANGLE 90° | 100-277V AC | ALUMINUM | IP65

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LM9029
Sosen 10Kv Surge Protector



LM2194
Box with five IP68 connectors



LM6315
145°x70° Optics For Retrofit/speed 50W Modular Led Spotlight



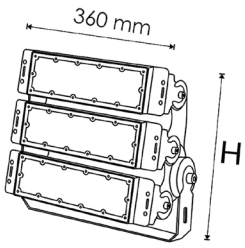
LM6444
Sheet metal adaptation of a module for a Villa lantern



LM6445
Sheet metal adaptation of two modules for Villa lantern

Premium Modular Led Spotlight

Ref	W	Color	LM	Dimension	°K	ULR	Spotlight	Acessories
LM6240	100W	●	12000	360x120x205H mm	5000K	0% Mouting at 0° tilt	2	XLG-100-H-AB / XLG-100-H-A
LM6241	100W	●	12000	360x120x205H mm	4000K	0% Mouting at 0° tilt	2	XLG-100-H-AB / XLG-100-H-A
LM6242	150W	●	18000	360x120x270H mm	5000K	0% Mouting at 0° tilt	3	XLG-150-H-AB
LM6243	150W	●	18000	360x120x270H mm	4000K	0% Mouting at 0° tilt	3	XLG-150-H-AB
LM6244	200W	●	24000	360x120x360H mm	5000K	0% Mouting at 0° tilt	4	XLG-200-H-AB
LM6245	200W	●	24000	360x120x360H mm	4000K	0% Mouting at 0° tilt	4	XLG-200-H-AB
LM6246	250W	●	30000	360x120x460H mm	5000K	0% Mouting at 0° tilt	5	XLG-240-H-AB
LM6247	250W	●	30000	360x120x460H mm	4000K	0% Mouting at 0° tilt	5	XLG-240-H-AB





LEDME

30000 H	WARRANTY 3	DRIVER XCHLY	LIGHT SOURCE SANAN
UGR <26	IK 10	OP 2Kv	-30°C +60°C
INSULATION CLASS I	CRI 70	LM/w 120	FP 0.9
ANGLE 90°	100-265V AC	ALUMINUM /PMMA	IP65

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LM2194
Box with five IP68 connectors



XLG-200-H-AB
Meanwell Driver Xlg-200-H-Ab Dimmable 1-10V For Premium Modular Led Spotlight



LM6315
145°x70° Optics For Retrofit/speed 50W Modular Led Spotlight



XLG-100-H-AB
Meanwell Driver Xlg-100-H-Ab Dimmable 1-10V For Premium Modular Led Spotlight



XLG-100-H-A
Meanwell Driver Xlg-100-A For Speed / Heatsing Led Modular Spotlight 100W



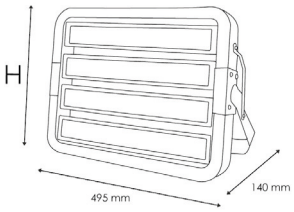
XLG-150-H-AB
Meanwell Driver Xlg-150-H-Ab Dimmable 1-10V For Premium Modular Led Spotlight



XLG-240-H-AB
Meanwell Driver Xlg-240-H-Ab Dimmable 1-10V For Premium Modular Led Spotlight

Coliseum Led Modular Spotlight

Ref	W	Color	LM	Dimension	°K	ULR	Spotlight
LM6480	400W	●	50000	495x370x140 mm	5000K	0% Mouting at 0° tilt	4
LM6483	400W	●	50000	495x370x140 mm	4000K	0% Mouting at 0° tilt	4
LM6484	400W	●	50000	495x370x140 mm	3000K	0% Mouting at 0° tilt	4
LM6481	500W	●	62500	495x440x140 mm	5700K	0% Mouting at 0° tilt	5
LM6485	500W	●	62500	495x440x140 mm	4000K	0% Mouting at 0° tilt	5
LM6482	600W	●	75000	495x540x140 mm	6000K	0% Mouting at 0° tilt	6





50000 H

LEDME

ADJUSTABLE 1-10V | DRIVER INVENTRONICS | LIGHT SOURCE LUMILEDS | WARRANTY 5

UGR <26 | IK 8 | OP 6Kv | -40°C +65°C

INSULATION CLASS I | CRI 70 | LM/w 125 | FP 0.9

ANGLE 60° | 90-265V AC | ALUMINUM /PMMA | IP65

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B

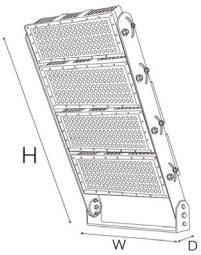


LM2194
Box with five IP68 connectors



Modular Led Stadium Spotlight

Ref	W	Color	LM	Dimension	°K	ULR	Spotlight
LM6212	500W	●	75000	400X110x550H mm	6000K	0% Mouting at 0° tilt	2
LM6214	750W	●	112500	400X110x710H mm	6000K	0% Mouting at 0° tilt	3
LM6216	1000W	●	150000	436X145x930H mm	6000K	0% Mouting at 0° tilt	4





LIGHT SOURCE **LUMILEDS**

LEDME

ADJUSTABLE 1-10V	DRIVER MEAN WELL	50000 H	WARRANTY 5	INCLUDES LASER
UGR <26	IK 8	OP 6Kv	-30°C +50°C	SHORT CIRCUIT PROTECTION
INSULATION CLASS I	CRI 75	LM/w 150	FP 0.95	OVERHEAT PROTECTION
ANGLE 60°	100-240V AC	ALUMINUM	IP65	OVERLOAD PROTECTION

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B



LM2194
Box with five IP68 connectors



Nova 200W Modular LED Spotlight

Ref	W	Color	LM	Dimension	°K	ULR
GA6250	200W	●	30000	440x80x230H mm	5000K	0% Mouting at 0° tilt
GA6251	200W	●	30000	440x80x230H mm	4000K	0% Mouting at 0° tilt
GA6252	200W	●	30000	440x80x230H mm	2700K	0% Mouting at 0° tilt



HIGH-POWER LED FLOODLIGHT FOR LARGE OUTDOOR SPACES

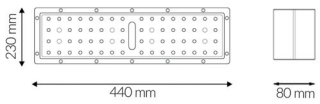
The NOVA 200W Modular LED Floodlight is designed to deliver exceptional brightness and efficiency, making it the perfect lighting solution for stadiums, sports arenas, large industrial areas, and outdoor facilities requiring powerful and uniform illumination.

MAXIMUM PERFORMANCE AND EFFICIENCY

With 200W of power and high-lumen output, this floodlight provides superior visibility even in the most demanding environments. Its high-efficiency LED modules offer long-lasting performance, reducing maintenance costs while ensuring optimal lighting conditions.

DURABLE AND WEATHER-RESISTANT

Built for outdoor resilience, the NOVA floodlight features an IP66 protection rating, making it fully resistant to dust, water, and harsh weather conditions. Its robust aluminum housing enhances heat dissipation, ensuring stable operation and extended lifespan.



iSG

ADJUSTABLE 1-10V	DRIVER PHILIPS	30000 H	WARRANTY 7	LIGHT SOURCE SANAN
UGR <26	IK 8	OP 6Kv	-30°C +50°C	INSTALLATION SURFACE
INSULATION CLASS I	CRI 70	LM/W 150	FP 0.95	SHORT CIRCUIT PROTECTION
ANGLE 90°	170-240V AC	ALUMINUM	IP65	OVERLOAD PROTECTION

MODULAR AND CUSTOMIZABLE DESIGN

The modular structure allows for flexible configurations, enabling precise light distribution for sports fields, parking lots, large warehouses, ports, and public spaces. Its adjustable mounting bracket provides versatile installation options, ensuring the right angle and coverage for every project.

CUTTING-EDGE TECHNOLOGY FOR PROFESSIONAL LIGHTING

Designed for high-performance applications, this LED floodlight minimizes glare while maximizing energy savings, offering an eco-friendly alternative to traditional high-wattage floodlights.

Upgrade your large-scale lighting projects with the NOVA 200W Modular LED Floodlight—unmatched durability, efficiency, and power for demanding outdoor environments.

OUTDOOR LIGHTING | *SMD LED Projectors*

POWERFUL AND VERSATILE LIGHTING

The Napoli Plus White CCT LED Floodlight combines power, efficiency, and an elegant design, making it ideal for any outdoor environment. With CCT technology, it allows you to adjust the Color temperature to create the perfect lighting for every space.

GUARANTEED QUALITY AND DURABILITY

Equipped with an Osram light source, it ensures high performance with low energy consumption. Its IP65 protection guarantees resistance to harsh conditions, while the 120° beam angle provides uniform lighting over large areas. Additionally, its 2 kV surge protection ensures stable and secure operation.

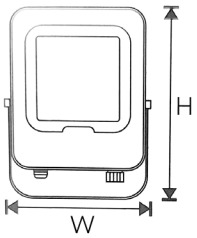
EASY INSTALLATION AND HIGH PERFORMANCE

Quick to install and highly efficient, the Napoli Plus White CCT is the perfect choice for illuminating facades, gardens, and industrial spaces with top-quality lighting.



Napoli Plus White CCT Led Projector Spotlight

Ref	W	Color	LM	Dimension	°K	ULR
LM6841	20W	○	2400	114x25x147H mm	CCT	0% 0° tilt mount
LM6842	50W	○	6000	186x30x222H mm	CCT	0% 0° tilt mount
LM6843	100W	○	12000	223x30x263H mm	CCT	0% 0° tilt mount





LEDME

ADJUSTABLE TRIAC	50000 H	LIGHT SOURCE OSRAM	WARRANTY 3
UGR <30	IK 6	OP 2Kv	-20°C +45°C
INSULATION CLASS I	CRI 90	LM/w 120	FP 0.9
ANGLE 120°	180-265V AC	ALUMINUM /GLASS	IP65

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LM2194
Box with five IP68 connectors



LM6654
Support for 530 mm LED projectors



LM6653
Support for 360 mm LED projectors



LM6656
Support for 730 mm LED projectors

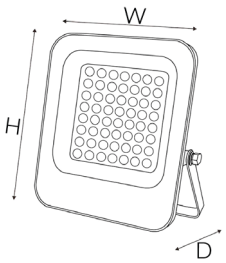


LM6034
Portable Telescopic Tripod

OUTDOOR LIGHTING | *SMD LED Projectors*



Napoli Plus LED Floodlight





30000 H	WARRANTY 3	LIGHT SOURCE OSRAM	ADJUSTABLE TRIAC
UGR <26	IK 6	OP 2Kv	-20°C +45°C
INSULATION CLASS I	CRI 80	LM/w 120	FP 0.9
ANGLE 120°	200-265V AC	ALUMINUM /GLASS	IP65

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LM2194
Box with five IP68 connectors



LM6654
Support for 530 mm LED projectors



LM6653
Support for 360 mm LED projectors



LM6656
Support for 730 mm LED projectors



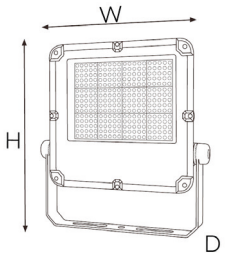
LM6034
Portable Telescopic Tripod

OUTDOOR LIGHTING | *SMD LED Projectors*



Slim Series Led Projector Spotlight

Ref	W	Color	LM	Dimension	°K	ULR
LM6570	100W	●	14000	343x56x369H mm	5000K	0% Mouting at 0° tilt
LM6571	100W	●	14000	343x56x369H mm	4000K	0% Mouting at 0° tilt
LM6573	150W	●	21000	343x56x369H mm	5000K	0% Mouting at 0° tilt
LM6574	150W	●	21000	343x56x369H mm	4000K	0% Mouting at 0° tilt
LM6576	200W	●	28000	368x58x412H mm	5000K	0% Mouting at 0° tilt
LM6577	200W	●	28000	368x58x412H mm	4000K	0% Mouting at 0° tilt
LM6579	300W	●	42000	393x58x422H mm	5000K	0% Mouting at 0° tilt
LM6580	300W	●	42000	393x58x422H mm	4000K	0% Mouting at 0° tilt





50000 H	WARRANTY 5		
ADJUSTABLE 1-10V	DRIVER LIFUD REPLACEABLE	LIGHT SOURCE LUMILEDS REPLACEABLE	M LEDME
UGR <26	IK 8	OP 6Kv	-40°C +55°C
INSULATION CLASS I	CRI 70	LM/w 140	FP 0.9
ANGLE 90°	100-277V AC	ALUMINUM /GLASS	IP65

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B



LM2194
Box with five IP68 connectors

OUTDOOR LIGHTING | *SMD LED Projectors*



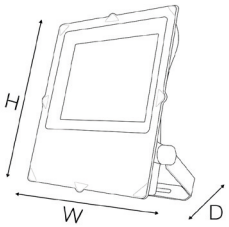
The Secret LED Floodlight combines power and efficiency in a discreet yet robust design, perfect for outdoor lighting. Its durable construction and high luminous performance make it the ideal choice for those seeking a long-lasting solution without compromising style.

With advanced LED technology, it delivers uniform, flicker-free illumination, optimizing energy consumption and reducing maintenance. Its installation is simple and adaptable, making it suitable for lighting facades, work areas, or open spaces with complete safety and reliability.

The Secret LED Floodlight is the perfect choice for those who need intense, efficient lighting with a minimalist design that blends seamlessly into any environment.

Secret LED Floodlight

Ref	W	Color	LM	Dimension	°K	ULR
GA6861	50W	●	8500	155x55x260H mm	CCT (4000 / 5000)	0% Mouting at 0° tilt
GA6862	100W	●	17000	205x55x300H mm	CCT (4000 / 5000)	0% Mouting at 0° tilt
GA6863	150W	●	25500	255x55x370H mm	CCT (4000 / 5000)	0% Mouting at 0° tilt
GA6864	200W	●	34000	350x55x410H mm	CCT (4000 / 5000)	0% Mouting at 0° tilt
GA6865	300W	●	51000	350x60x510H mm	CCT (4000 / 5000)	0% Mouting at 0° tilt





50000 H	WARRANTY 5	INSTALLATION SURFACE	
ADJUSTABLE 1-10V	DRIVER LIFUD REPLACEABLE	LIGHT SOURCE PHILIPS REPLACEABLE	iSG
UGR <30	IK 8	OP 6Kv	-40°C +55°C
INSULATION CLASS I	CRI 80	LM/w 170	FP 0.9
ANGLE 120°	100-265V AC	ALUMINUM /GLASS	IP66

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LM2194
Box with five IP68 connectors



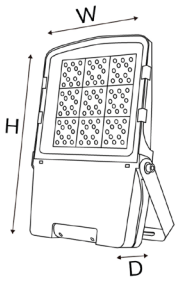
LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B

OUTDOOR LIGHTING | *SMD LED Projectors*



Infinity LED Floodlight

Ref	W	Color	LM	Dimension	°K	ULR
LM6460	60W	●	7200	218x46x285H mm	6000K	0% Mouting at 0° tilt
LM6461	100W	●	12000	235x48x315H mm	6000K	0% Mouting at 0° tilt
LM6462	150W	●	18000	255x49x386H mm	6000K	0% Mouting at 0° tilt
LM6465	150W	●	18000	255x49x386 mm	4000K	0% Mouting at 0° tilt
LM6466	150W	●	18000	255x49x386H mm	3000K	0% Mouting at 0° tilt





DRIVER INVENTRONICS | LIGHT SOURCE LUMILEDS | LEDME

ADJUSTABLE 1-10V | INCLUDES · CABLE GLAND · ARTICULATED ARM | 40000 H | WARRANTY 5

UGR <26 | IK 8 | OP 6Kv | -40°C +65°C

INSULATION CLASS I | CRI 70 | LM/w 120 | FP 0.9

ANGLE 145° x70° | 100-240V AC | ALUMINUM /GLASS | IP65

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LM2194
Box with five IP68 connectors



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B

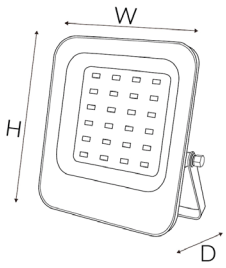


LM6652
Articulated Arm For Infinity 180° Focus


M LEDME
20W
IP65

Napoli LED Floodlight with Motion Sensor

Ref	W	Color	LM	Dimension	°K	Min/ Max Time	Detection angle	Detection distance
LM6515	20W	●	2400	104x22.8x120.4H mm	6000K	20" to 8H	180°	8 meters
LM6516	30W	●	3600	164.2x31.7x194.9H mm	6000K	20" to 8H	180°	8 meters





LIGHT SOURCE EPISTAR

LEDME

IK 6	-20°C +45°C	30000 H	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/w 120	FP 0.9
ANGLE 120°	170-265V AC	ALUMINUM /GLASS	IP65

KEY FEATURES:

Power: 20W / 30W
Luminous flux: 2,400 lumens
Color temperature: 6,000K (cool white)
Lighting angle: 120°
Protection rating: IP65 (water and dust resistant)
Motion sensor:
Detection angle: 180°
Detection range: up to 8 meters
Adjustable lighting duration: from 20 seconds to 8 hours
This floodlight is perfect for gardens, facades, patios, and areas requiring automatic illumination upon motion detection, increasing both security and energy efficiency.

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LM2194
Box with five IP68 connectors



LM6654
Support for 530 mm LED projectors



LM6653
Support for 360 mm LED projectors



LM6656
Support for 730 mm LED projectors

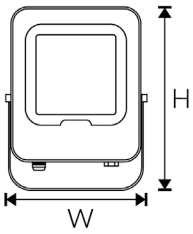


LM6034
Portable Telescopic Tripod



Napoli Plus RGB LED Floodlight

Ref	W	Color	Wavelength	Dimension	°K
LM6831	30W	●	R-620-630/ G510-525/ B455-470 nm	114x23x147H mm	RGB
LM6832	50W	●	R-620-630/ G510-525/ B455-470 nm	186x32x222H mm	RGB
LM6833	100W	●	R-620-630/ G510-525/ B455-470 nm	223x33x263H mm	RGB
LM6834	200W	●	R-620-630/ G510-525/ B455-470 nm	345x33x288H mm	RGB





LIGHT SOURCE OSRAM

LEDME

ADJUSTABLE	INCLUDES REMOTE CONTROL	50000 H	WARRANTY 3
UGR <23	IK 8	OP 2Kv	-20°C +45°C
INSULATION CLASS I	CRI 80	LM/W 120	FP 0.98
ANGLE 120°	200-265V AC	ALUMINUM /GLASS	IP65

Napoli Plus RGB LED Floodlight is a versatile and efficient lighting solution designed to bring dynamism and Color to your outdoor spaces.
·Power and Efficiency: It delivers intense illumination with low energy consumption.
·RGB Technology: Allows you to choose from a wide range of Colors, adapting to different atmospheres and occasions.
·Multifunction Remote Control: Includes a remote control that lets you turn the floodlight on and off, adjust lighting modes, change Colors, and regulate brightness to suit your preferences.
·Flexible Installation: Designed for horizontal, vertical, or wall-mounted installation, providing versatile setup options.

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2191
I-connector IP68



LM2194
Box with five IP68 connectors



LM6654
Support for 530 mm LED projectors



LM6653
Support for 360 mm LED projectors



LM6656
Support for 730 mm LED projectors

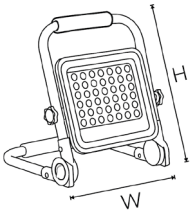


LM6034
Portable Telescopic Tripod



Portable LED Projector Spotlight with Laptop Battery

Ref	W	Color	LM	Dimension	°K	Battery	Loading Time	Usage Time
LM6031	20W	● / ○	1800	260x283H mm	6000K	3.2V 5000mAH	8 Hours	4/ 8 Hours
LM6032	30W	● / ○	2700	296x315H mm	6000K	3.2V 6000mAH	8 Hours	4/ 8 Hours
LM6033	50W	● / ○	4500	352x345H mm	6000K	3.2V 12000mAH	8 Hours	4/ 8 Hours



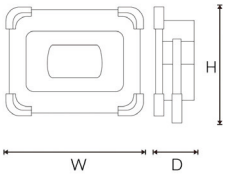


LIGHT SOURCE EPISTAR | LEDME | INCLUDES REMOTE CONTROL | 30000 H | WARRANTY 3 | IK 8 | CRI 80 | LM/w 90 | FP 0.98 | ANGLE 120° | 180-220V AC | ALUMINUM /PMMA | IP65

Portable Solar LED Floodlight with Power Bank Battery

Ref	W	Color	LM	Dimension	°K	Battery	Loading Time	Autonomy
LM6336	30W	● / ○	2700	175x60x146H mm	6000K	5V 5000 mAH	8 Hours	8 to 36 Hours
LM6335	50W	● / ○	4500	205x60x146H mm	6000K	5V 8000 mAH	8 Hours	8 to 36 Hours





LEDME | LIGHT SOURCE SMD 2835 | INSULATION CLASS III | PC | 50000 H | WARRANTY 3 | ANGLE 120° | 5V DC | IP66

OUTDOOR LIGHTING | *LED Linear Projectors*



HIGH LUMINOUS PERFORMANCE
With a power of 20W per meter, this flexible neon delivers 2200 lumens per meter, ensuring intense and even lighting.

FLEXIBILITY AND ADAPTABILITY:
Made of high-quality PC material, it allows cuts every 2.5 cm, making it easy to customize for various shapes and designs.

DURABILITY AND RESISTANCE:
With a lifespan of 30,000 hours and IP65 protection, it is suitable for both indoor and outdoor installations, resistant to harsh weather conditions.

VARIETY OF Color TEMPERATURES:
Available in 2100K, 2700K, 4000K, and 6000K, offering different ambiance options to suit project needs.

ENERGY EFFICIENCY:
Operating at 24V DC, it ensures low energy consumption without compromising lighting quality.

Neon Led Floodlight 24V DC Flexible 20W/m Ip65 - 10 Meters

Ref	W	Color	LM	Dimension	Cut each	°K	Feeding
GA2841	20 w/m	○	2200 lm/m	10000x16x18H mm	2.5 cm	6000K	24V DC
GA2842	20 w/m	○	2200 lm/m	10000x16x18H mm	2.5 cm	4000K	24V DC
GA2843	20 w/m	○	2200 lm/m	10000x16x18H mm	2.5 cm	2700K	24V DC
GA2844	20 w/m	○	2200 lm/m	10000x16x18H mm	2.5 cm	2100K	24V DC

Compatible Accessories



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Ref	W	Color	Dimension	Cut each	°K	Wavelength	Feeding
GA2845	20 w/m	○	10000x16x18H mm	12.5 cm	RGB	R-620-630/G510-525/B455-470nm	24V DC

Compatible Accessories



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote

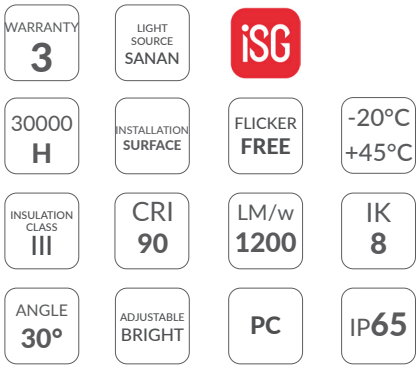


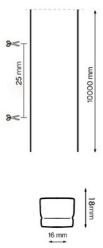
LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 Monocolor/CCT/rgb/ rgbw/rgb+CCT

Ref	W	Color	LM	Dimension	Cutting	°K	Feeding
GA2871	12W/m	○	1200 lm/m	10000X16X18H mm	25 cm	6000K	230V AC
GA2872	12W/m	○	1200 lm/m	10000X16X18H mm	25 cm	4000K	230V AC
GA2873	12W/m	○	1200 lm/m	10000X16X18H mm	25 cm	2700K	230V AC
GA2874	12W/m	○	1200 lm/m	10000X16X18H mm	25 cm	2100K	230V AC







Compatible Accessories *for all products on this page*



LM2875
Adapter Cable For Flexi-ble Neon Led Floodlight



LM3700
Show Aluminum Profile - 2 Meters



LM3699
White Aluminum Profile Show - 2 Meters



LM3698
Black Aluminum Profile Show - 2 Meters



LM3700A
Pack of 2 Grey Lm3700 Mounting Clips



LM3976
Flexible Stainless Steel Profile 15x13H mm for Neons or Silicone Cover - 20 Meters



WALL WASHER FOR DECORATIVE AND ARCHITECTURAL LIGHTING

Enhance the visual impact of your walls and architectural features with our high-performance wall washer. Designed for both indoor and outdoor use, this fixture provides uniform and wide-angle illumination, ideal for accentuating textures, materials, and structures on façades, corridors, gardens, or signage.

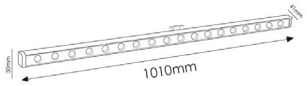
With a sleek and discreet design, it seamlessly integrates into any setting, offering a modern and elegant lighting solution. Its high luminous efficiency and robust construction ensure long-lasting performance, even in demanding environments.

Whether for residential, commercial, or public spaces, this wall washer adds depth, warmth, and character—transforming simple walls into focal points of attention. Create visual interest and highlight architectural beauty with precision and style.

Foss 18W Wall Washer

Ref	W	Color	LM	Dimension	°K	N° luminaires to be connected
LM6601	18W	●	1800	1010x41x30H mm	6000K	13
LM6602	18W	●	1800	1010x41x30H mm	4500K	13
LM6603	18W	●	1800	1010x41x30H mm	3000K	13





LEDME

30000 H	WARRANTY 3	LIGHT SOURCE EPISTAR	FLICKER FREE
ADJUSTABLE	INSTALLATION SURFACE	IK 8	-20°C +45°C
INSULATION CLASS III	CRI 85	LM/w 100	FP 0.98
ANGLE 30°	24V DC	ALUMINUM	IP65

FOCUSED AND DECORATIVE LIGHTING

This wall washer is designed to enhance walls, facades, and vertical surfaces with uniform and elegant illumination. Ideal for both outdoor and indoor use, it helps create modern and characterful environments.

VERSATILITY AND STYLE

Perfect for highlighting textures, materials, or architectural features, it's a great solution for decorative, commercial, or residential projects.

HIGH EFFICIENCY AND DURABILITY

Thanks to its energy-efficient LED technology and durable materials, it delivers consistent performance and long-lasting reliability even in demanding conditions.

Compatible Accessories



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



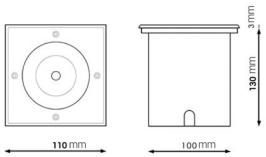
LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



Gubbet Recessed Floor Spotlight IP67 Circular or Square With Gu10 Socket

Ref	Color	Dimension	Max Power	Shape
LM7302	Stainless Steel	110x110x130H mm	40	Square
LM7303	Stainless Steel	110x130H mm	40	Circular





LIGHT SOURCE GU10

WARRANTY 3

INSULATION CLASS I

IK 10

PC /STEEL

IP67

LEDME

Compatible Accessories



LM2192
T connector IP68



LM2191
I-connector IP68



LM2194
Box with five IP68 connectors

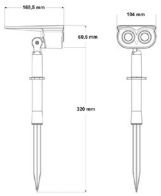


LM2193
En and IP68 connector



Owl Solar LED Spotlight with Spike

Ref	W	Color	LM	Dimension	°K	Battery	Loading Time	Usage Time
LM7376	1.5W	●	150	104x60.5x168.5 mm	3000K	3.2V 1200mAH	5/ 6 Hours	6/ 8 Hours





LEDME

30000 H | WARRANTY 3 | LIGHT SOURCE SMD 3030 | SENSOR TWILIGHT

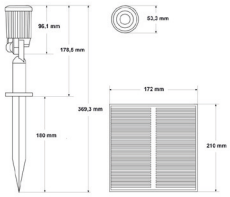
INSULATION CLASS III | CRI 70 | LM/w 100 | IK 5

INSTALLATION SURFACE | ANGLE 60° | PC | IP65

Kit of 4 Roxi Solar LED Spotlights with Spike

Ref	W	Color	LM	Dimension	°K	Battery	Loading Time	Usage Time
LM7374	5W	●	100	204x167x4 mm	3000K	3.7V 4000 mAH	5/ 6 Hours	6/ 8 Hours





LEDME

30000 H | WARRANTY 3 | LIGHT SOURCE SMD 3030 | SENSOR TWILIGHT

INSULATION CLASS III | CRI 70 | LM/w 20 | IK 5

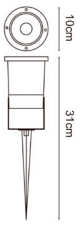
INSTALLATION SURFACE | ANGLE 60° | PC | IP65



Ventur Spike Projector Spotlight For Gu10

Ref	Color	Dimension	Max Power
LM7301	●	100X310H mm	40





LIGHT SOURCE GU10

WARRANTY 3

INSULATION CLASS I

IK 8

ALIMUNUM

IP54

LEDME

Compatible Accessories



LM2192
T connector IP68



LM2191
I-connector IP68



LM2194
Box with five IP68 connectors

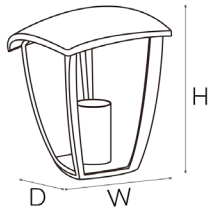


LM2193
En and IP68 connector



Ronse

Ref	Ma Power	Color	Dimension	Installation
LM7423	40	●	170X230X235H mm	Wall Sconce
LM7424	40	●	170X215X235H mm	Wall Light with Sensor
LM7425	40	●	177X126X179H mm	Wall Sconce
LM7426	40	●	170X170X850H mm	Ceiling Lamp
LM7427	40	●	170X170X280H mm	Beacon
LM7428	40	●	170X170X930H mm	Plus Beacon
LM7429	40	●	500X500X2030H mm	Plus Farol
LM7422	40	●	170X215X235H mm	Wall Sconce (No Sensor)





WARRANTY 3 | LIGHT SOURCE E27 | LEDME | INSTALLATION SURFACE | INSULATION CLASS I | IK 6 | NOT INCLUDES BULB | STEEL /PMMA | IP44

Same series



LM7423
WALL
SCONCE



LM7424
WALL LIGHT
WITH SENSOR



LM7425
WALL
SCONCE



LM7426
CEILING
LAMP



LM7427
BEACON



LM7428
PLUS
BEACON



LM7429
PLUS
FAROL

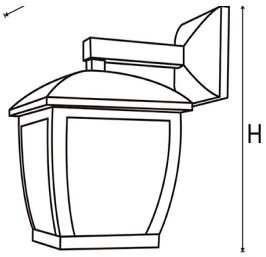


LM7422
WALL LIGHT
NO SENSOR



House Wall Sconce

Ref	Max Power	Color	Dimension	Installation
LM7417	40	●	170x240x270H mm	Wall Sconce
LM7418	40	●	170x170x200H mm	Ceiling Lamp
LM7419	40	●	170x170x280H mm	Beacon
LM7420	40	●	170x170x995H mm	Plus Farol
LM7421	40	●	570x570x1980H mm	Farol





WARRANTY 3 | LIGHT SOURCE E27 | LEDME

INSTALLATION SURFACE | INSULATION CLASS I | IK 8

NOT INCLUDES BULB | STEEL /PMMA | IP44

Same series



LM7417
WALL SCONCE



LM7418
CEILING LAMP



LM7419
BEACON



LM7420
PLUS FAROL

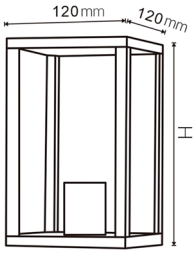


LM7421
PLUS FAROL



Ducte

Ref	Ma Power	Color	Dimension	Installation
LM7411	40	●	120x120x380H mm	Wall Sconce
LM7412	40	●	120x120x220H mm	Wall Sconce
LM7413	40	●	120x120x220H mm	Ceiling Lamp
LM7414	40	●	120x120x335H mm	Beacon
LM7415	40	●	120x120x245H mm	Beacon
LM7416	40	●	120x120x970H mm	Floor Beacon



WARRANTY 3 | LIGHT SOURCE E27 | LEDME | INSTALLATION SURFACE | INSULATION CLASS I | IK 6 | NOT INCLUDES BULB | STEEL /GLASS | IP44



Same series



LM7411
WALL
SCONCE



LM7412
WALL
SCONCE



LM7413
CEILING
LAMP



LM7414
BEACON



LM7415
PLUS
BEACON

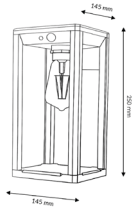


LM7416
FLOOR
BEACON



Delhi Solar Led Wall Light

Ref	W	Color	LM	Dimension	°K	Detection Angle	Detection Distance	Min/ max Time	Loading Time	Usage Time	Battery
GA7369	2.5W	●	150	142x142x250H mm	2700K	120°	10 meters	15"	4/ 6 H	10/ 12H	3.7V 2000 mAH





INSTALLATION SURFACE | LIGHT SOURCE REPLACEABLE | iSG

30000 H | WARRANTY 3 | TIME REGULATION NIGHT MODE | INCLUDES LIGHTBULB

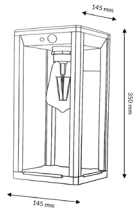
INSULATION CLASS III | CRI 83 | LM/w 60 | IK 8

ANGLE 360° | PC | IP54 | SENSOR TWILIGHT /MOTION

Delhi Plus Solar Led Wall Light

Ref	W	Color	LM	Dimension	°K	Detection Angle	Detection Distance	Min/ max Time	Loading Time	Usage Time	Battery
GA7370	2.5W	●	150	142x142x350H mm	2700K	120°	10 meters	15"	4/ 6 H	10/ 12 H	3.7V 2000 mAH





iSG | INSTALLATION SURFACE | LIGHT SOURCE REPLACEABLE

TIME REGULATION NIGHT MODE | INCLUDES LIGHTBULB | 30000 H | WARRANTY 3

INSULATION CLASS III | CRI 83 | LM/w 60 | IK 8

SENSOR TWILIGHT /MOTION | ANGLE 360° | PC | IP54

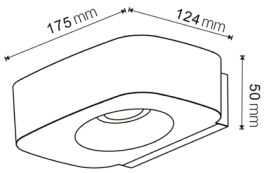
OUTDOOR LIGHTING | *Wall Sconces*



Split Solar Led Wall Light

Ref	W	Color	LM	Dimension	Loading Time	Usage Time	°K	Battery
GA7381	1.7W	○	700	175x124x50H mm	5/ 6 Hours	6/ 8 Hours	4000K	3.7 2000 mAH
GA7382	1.7W	●	700	175x124x50H mm	5/ 6 Hours	6/ 8 Hours	4000K	3.7 2000 mAH





ISG

LIGHT SOURCE LUMILEDS

INSTALLATION SURFACE

WARRANTY 3

INSULATION CLASS III

CRI 70

30000 H

IK 8

ANGLE 97°X 110°

SENSOR TWILIGHT

PC

IP65

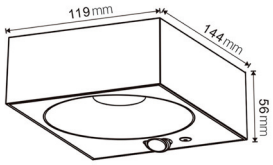
OUTDOOR LIGHTING | *Wall Sconces*



Bin Solar Led Wall Light

Ref	W	Color	LM	Dimension	Loading Time	Usage Time	°K	Battery
GA7385	2W	○	1000	144x119x56H mm	5/ 6 Hours	6/ 8 Hours	4000K	3.7 2000 mAH
GA7386	2W	●	1000	144x119x56H mm	5/ 6 Hours	6/ 8 Hours	4000K	3.7 2000 mAH





LIGHT SOURCE **LUMILEDS**

INSTALLATION **SURFACE**

WARRANTY **3**

INSULATION CLASS **III**

CRI **70**

30000 **H**

IK **8**

ANGLE **100°**

SENSOR **TWILIGHT /MOTION**

PC

IP**65**

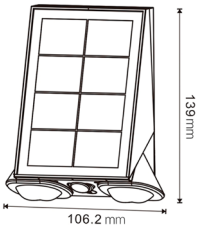
OUTDOOR LIGHTING | *Wall Sconces*



Eyes Solar Led Wall Light

Ref	W	Color	LM	Dimension	Loading Time	Usage Time	°K	Battery
GA7383	1.3W	○	800	139x106.2x53.5H mm	5/ 6 Hours	6/ 8 Hours	4000K	3.7 2000 mAH
GA7384	1.3W	●	800	139x106.2x53.5H mm	5/ 6 Hours	6/ 8 Hours	4000K	3.7 2000 mAH





iSG

LIGHT SOURCE **LUMILEDS**

INSTALLATION **SURFACE**

WARRANTY **3**

INSULATION CLASS **III**

CRI **70**

30000 **H**

IK **8**

ANGLE **120°**

SENSOR **TWILIGHT /MOTION**

PC

IP**44**

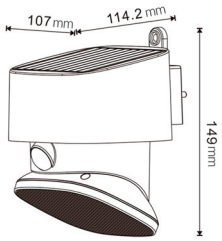
OUTDOOR LIGHTING | *Wall Sconces*



Flat Solar Led Wall Light

Ref	W	Color	LM	Dimension	Loading Time	Usage Time	°K	Battery
GA7387	1W	○	1000	114.2x107x149H mm	5/ 6 Hours	6/ 8 Hours	4000K	3.7 2000 mAH
GA7388	1W	●	1000	114.2x107x149H mm	5/ 6 Hours	6/ 8 Hours	4000K	3.7 2000 mAH





iSG

LIGHT SOURCE LUMILEDS

INSTALLATION SURFACE

WARRANTY 3

INSULATION CLASS III

CRI 70

30000 H

IK 8

ANGLE 100°

SENSOR TWILIGHT /MOTION

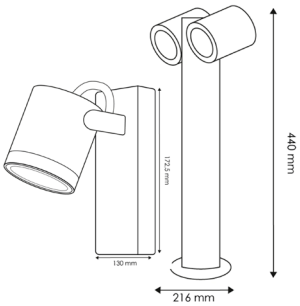
PC

IP44



Urban

Ref	Ma Power	Color	Dimension	Installation
LM7316	40	●	104X440H mm	Beacon
LM7317	40	●	216X440H mm	Double Beacon
LM6169	40	●	130X172.5H mm	Wall Sconce





LIGHT SOURCE GU10 | WARRANTY 3 | INSULATION CLASS I | IK 8 | ALUMINUM /PMMA | IP44 | LEDME

Same series



LM7316
BEACON



LM7317
DOUBLE BEACON



LM6169
WALL SCONCE

Compatible Accessories for LM7316/ LM7317



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2194
Box with five IP68 connectors



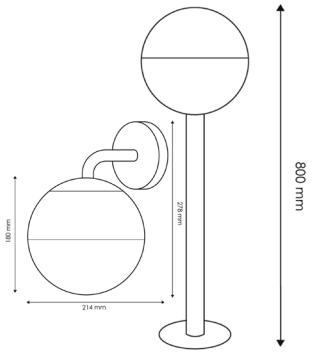
LM2191
I-connector IP68

OUTDOOR LIGHTING | *Wall Sconces*



Cam

Ref	Ma Power	Color	Dimension	Installation
LM7315	40	●	180x800H mm	Beacon Plus
LM6168	40	●	180x214X278H mm	Wall Sconce
LM7314	40	●	180x500H mm	Beacon





WARRANTY 3 | LIGHT SOURCE E27 | LEDME | INSTALLATION SURFACE | INSULATION CLASS I | IK 6 | NOT INCLUDES BULB | STEEL /PMMA | IP44

Same series



LM7315
BEACON PLUS



LM6168
WALL SCONCE



LM7314
BEACON

Compatible Accessories for LM7315/ LM7314



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2194
Box with five IP68 connectors

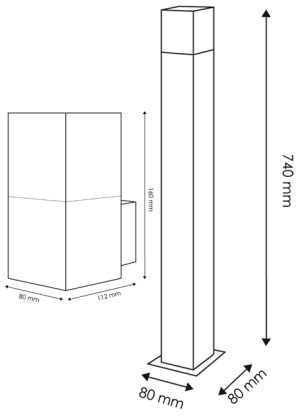


LM2191
I-connector IP68



Design Beacon

Ref	Ma Power	Color	Dimension	Installation
LM7312	40	●	80X80X440H mm	Beacon
LM7313	40	●	80X80X740H mm	Beacon Plus
LM7311	40	●	80X112X160H mm	Wall Sconce





WARRANTY 3 | LIGHT SOURCE E27 | LEDME | INSTALLATION SURFACE | INSULATION CLASS I | IK 8 | NOT INCLUDES BULB | STEEL /PMMA | IP54

Same series



LM7312
BEACON



LM7313
BEACON PLUS



LM7311
WALL SCONCE

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2194
Box with five IP68 connectors



LM2191
I-connector IP68

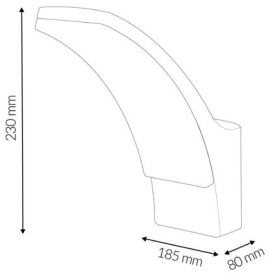
OUTDOOR LIGHTING | *Wall Sconces*



Winni White 12W Led Wall Light

Ref	W	Color	LM	Dimension	°K
GA6170	12W	●	960	185x80x230H mm	CCT
GA6171	12W	○	960	185x80x230H mm	CCT





LIGHT SOURCE **SANAN**

iSG

-20°C +45°C

INSTALLATION **SURFACE**

WARRANTY **3**

30000 **H**

INSULATION CLASS **II**

CRI **80**

LM/w **80**

IK **8**

ANGLE **120°**

220-240V AC

PC

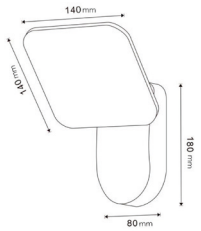
IP**54**



Mirror Led Wall Light 10W

Ref	W	Color	LM	Dimension	°K
LM6161	10W	●	920	140x140x180H mm	3000K





LEDME

30000 H	-20°C +45°C	LIGHT SOURCE SANAN	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 160°	100-240V AC	ALUMINUM /PC	IP54

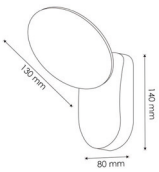
OUTDOOR LIGHTING | *Wall Sconces*



Hubb 10W LED Wall Sconce

Ref	W	Color	LM	Dimension	°K
LM6160	10W	●	920	140x140x180H mm	3000K





LEDME

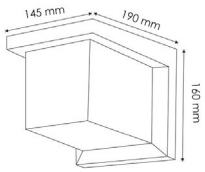
30000 H	-20°C +45°C	LIGHT SOURCE SANAN	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 120°	100-240V AC	ALUMINUM /PC	IP54



Dakota 12W Led Wall Light

Ref	W	Color	LM	Dimension	°K
LM6159	12W	●	1160	190x145x160H mm	3000K





LEDME

30000 H	-20°C +45°C	LIGHT SOURCE SANAN	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/w 96	IK 8
ANGLE 180°	100-240V AC	ALUMINUM /PC	IP54

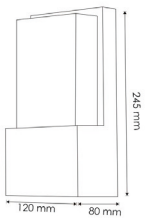
OUTDOOR LIGHTING | *Wall Sconces*



Fit 10W Led Wall Light

Ref	W	Color	LM	Dimension	°K
LM6158	10W	●	920	120x80x245H mm	3000K





LEDME

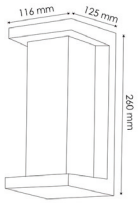
WARRANTY 3	LIGHT SOURCE SANAN	30000 H	-20°C +45°C
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 180°	100-240V AC	ALUMINUM /PC	IP54



Metse 10W LED Wall Light

Ref	W	Color	LM	Dimension	°K
LM6157	10W	●	920	125x116x260H mm	3000K





LEDME

30000 H	-20°C +45°C	LIGHT SOURCE SANAN	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 180°	100-240V AC	ALUMINUM /PC	IP54

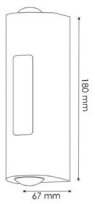
OUTDOOR LIGHTING | *Wall Sconces*



Lounge Led 10W Wall Light

Ref	W	Color	LM	Dimension	°K
LM6156	10W	●	920	67x50x180H mm	3000K





LEDME

30000 H	-20°C +45°C	LIGHT SOURCE SANAN	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 60°	100-240V AC	ALUMINUM /PC	IP54

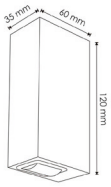
OUTDOOR LIGHTING | *Wall Sconces*



Falcon 6W Led Wall Light

Ref	W	Color	LM	Dimension	°K
LM6155	6W	●	520	60x35x120H mm	3000K





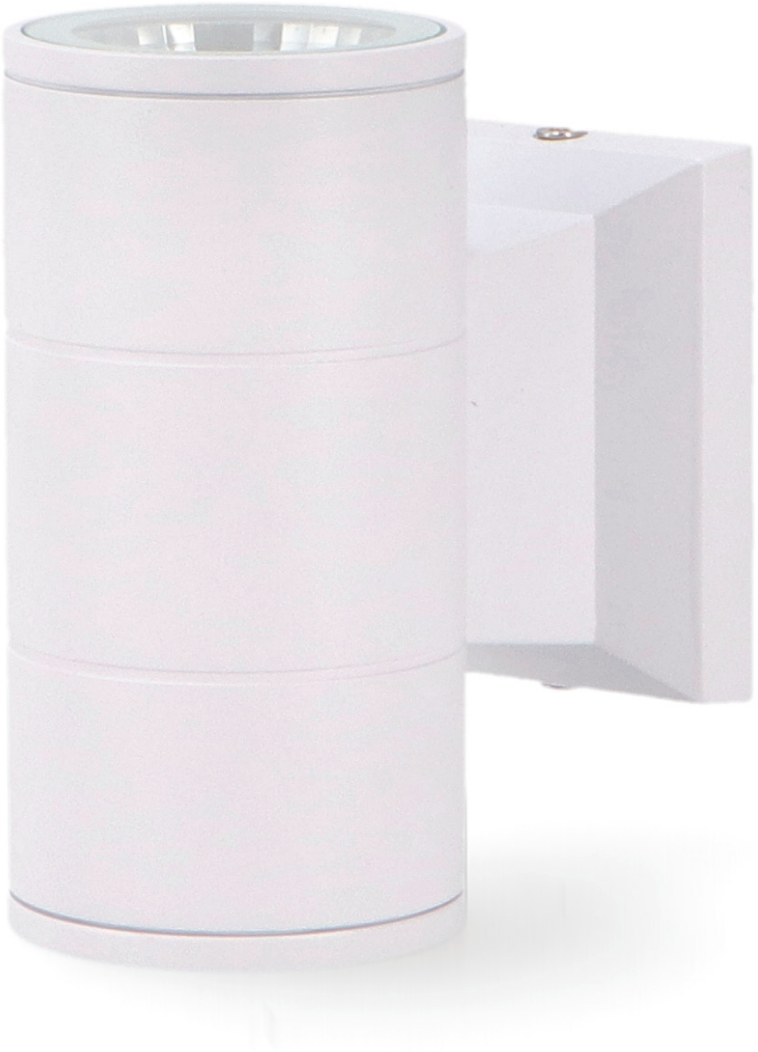
LEDME

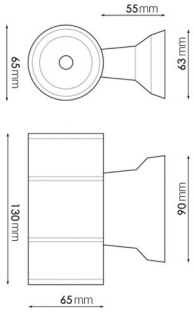
WARRANTY 3	LIGHT SOURCE SANAN	-20°C +45°C	30000 H
INSULATION CLASS I	CRI 80	LM/w 86	IK 8
ANGLE 24°	100-240V AC	ALUMINUM /PC	IP54



Led Wall Light Tube 2X3W IP54

Ref	W	Color	LM	Dimension	°K
LM6188	6W	○	540	130x112H mm	3000K
LM6179	6W	●	540	130x112H mm	3000K





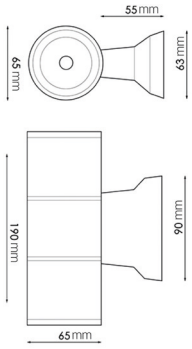
30000 H	WARRANTY 3	LIGHT SOURCE COB	LEDME
INSULATION CLASS I	IK 8	LM/w 90	CRI 80
ANGLE 36°	170-265V AC	ALUMINUM /GLASS	IP54



Tube IP54 Wall Light

Ref	Color	Max Power	Dimension
LM6189	●	40	191x112 mm
LM6196	○	40	191x112 mm





LIGHT SOURCE 2xGU10

LEDME

INSULATION CLASS I

IK 8

WARRANTY 3

ANGLE 36°

ALUMINUM /GLASS

IP54

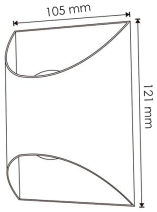
OUTDOOR LIGHTING | *Wall Sconces*



Vera 6W LED Wall Sconce

Ref	W	Color	LM	Dimension	°K
LM6154	6W	● / Gold	520	105x50x121H mm	3000K





LEDME

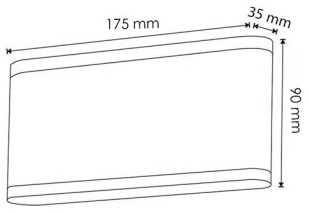
WARRANTY 3	LIGHT SOURCE SANAN	-20°C +45°C	30000 H
INSULATION CLASS I	CRI 80	LM/w 86	IK 8
ANGLE 160°	100-240V AC	ALUMINUM /PC	IP54



Nian 10W Led Wall Light

Ref	W	Color	LM	Dimension	°K
LM6153	10W	●	920	175x35x90H mm	3000K





LEDME

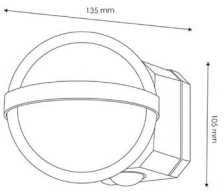
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INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 120°	100-240V AC	ALUMINUM /PC	IP54



World Led 10W Wall Light

Ref	W	Color	LM	Dimension	°K
LM6162	10W	●	920	135x105x105H mm	3000K





LEDME

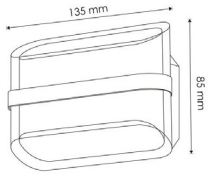
30000 H	-20°C +45°C	LIGHT SOURCE SANAN	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 180°	100-240V AC	ALUMINUM /PC	IP54



Arrow Led 10W Wall Light

Ref	W	Color	LM	Dimension	°K
LM6163	10W	●	920	135x100x85H mm	3000K





LEDME

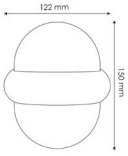
WARRANTY 3	LIGHT SOURCE SANAN	-20°C +45°C	30000 H
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 180°	100-240V AC	ALUMINUM /PC	IP54



Globe Led 10W Wall Light

Ref	W	Color	LM	Dimension	°K
LM6151	10W	●	920	122x80x150H mm	3000K





LEDME

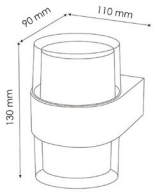
WARRANTY 3	LIGHT SOURCE SANAN	-20°C +45°C	30000 H
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 180°	100-240V AC	ALUMINUM /PC	IP54



Ian 10W LED Wall Light

Ref	W	Color	LM	Dimension	°K
LM6152	10W	●	920	110x90x130H mm	3000K





LEDME

30000 H	-20°C +45°C	LIGHT SOURCE SANAN	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 120°	100-240V AC	ALUMINUM /PC	IP54

OUTDOOR LIGHTING | *Wall Sconces*

PRODUCT FEATURES:

This modern LED wall light combines elegant design and energy efficiency, making it ideal for indoor and outdoor spaces. With IP54 protection, it is resistant to dust and water splashes, ensuring durability in various environments. Its adjustable lighting angle allows you to create customized lighting effects, perfect for hallways, patios, facades, and decorative accents. Made from high-quality materials, it offers long-lasting performance with low energy consumption.



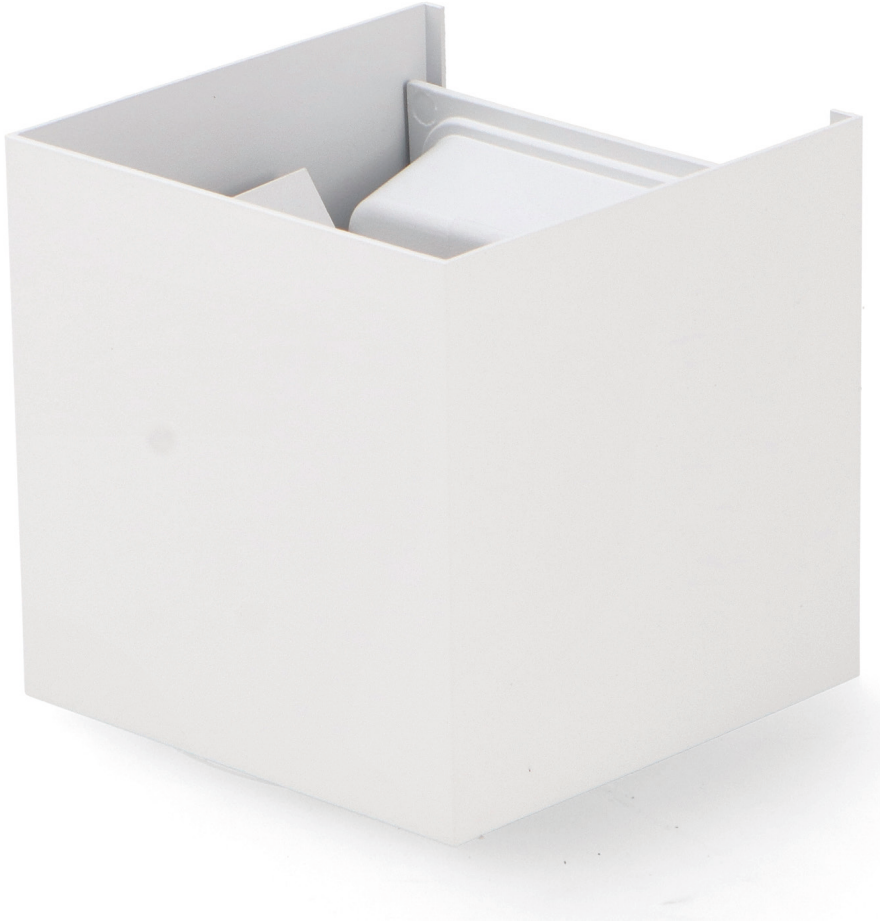
INSTALLATION INSTRUCTIONS:

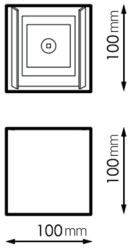
· Turn off the power before starting.
· Attach the base to the wall using the included screws and wall plugs.
· Connect the wires to the electrical network.
· Adjust the lighting angle between 10° and 90° as desired.
· Place the wall light onto its support and secure it with the Allen key.
· Restore the power and check its functionality.

Includes: screws, wall plugs, and Allen key.

Led Wall Light Cube 12W IP54

Ref	W	Color	LM	LM/l	Dimension	°K
LM6183	12W	○	900	75	100x100x100 mm	CCT
LM6184	12W	●	900	75	100x100x100 mm	CCT
LM6182	6W	●	600	100	100x100x100 mm	3000K
LM6197	6W	○	600	100	100x100x100 mm	3000K





LEDME

LIGHT SOURCE EPISTAR

WARRANTY 3

50000 H

IP54

CRI 80

LM/w 75/ 100

ANGLE 10°/ 90°

170-265V AC

ALUMINUM

Same series



LM6183
WALL SCONCE



LM6184
WALL SCONCE



LM6182
CEILING LAMP



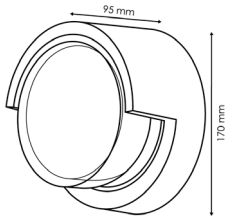
LM6197
CEILING LAMP



Led Dynamic CCT Wall Light

Ref	W	Color	LM	Dimension	°K
LM6117	12W	●	840	170x170x95H mm	CCT





LEDME

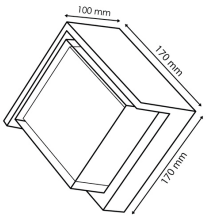
30000 H	-20°C +45°C	LIGHT SOURCE LUMILEDS	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/W 70	IK 8
ANGLE 180°	175-265V AC	ALUMINUM /PC	IP65



Cinza CCT Led Wall Light

Ref	W	Color	LM	Dimension	°K
LM6118	12W	●	840	170x170x100H mm	CCT





LEDME

WARRANTY 3	LIGHT SOURCE LUMILEDS	-20°C +45°C	30000 H
INSULATION CLASS I	CRI 80	LM/w 70	IK 8
ANGLE 180°	175-265V AC	ALUMINUM /PC	IP65

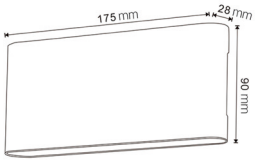
OUTDOOR LIGHTING | *Wall Sconces*



Fine 10W Led Wall Sconce

Ref	W	Color	LM	Dimension	°K
LM6150	10W	●	920	175x28x90H mm	3000K





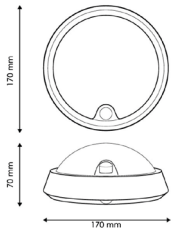
30000 H	-20°C +45°C	LIGHT SOURCE SANAN	WARRANTY 3
INSULATION CLASS I	CRI 80	LM/w 92	IK 8
ANGLE 120°	100-240V AC	ALUMINUM /PC	IP54



Led Wall Lamp With Motion Sensor Sphere 12W Pir 360° IP54

Ref	W	Color	LM	Dimension	°K	Detection Angle	Detection Distance	Min/ max Time	Time Regulation
LM8225	12W	○	960	170x75H mm	6000K	360°	6 meters	10" to 75"	from 10 lux
LM8226	12W	○	960	170x75H mm	4500K	360°	6 meters	10" to 75"	fron 10 lux





WARRANTY 3 | LIGHT SOURCE SMD LED | LEDME

30000 H | CRI 80 | LM/w 80 | -20°C +40°C

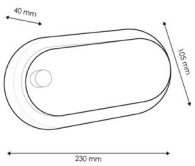
ANGLE 120° | 220-240V AC | PC | IP64



Led Wall Lamp With Motion Sensor Sphere 12W Pir 360° IP54

Ref	W	Color	LM	Dimension	°K	Detection Angle	Detection Distance	Min/ max Time	Time Regulation
LM8215	12W	○	960	230x105x40H mm	6000K	120°	6 meters	10'' to 75''	from 10 lux
LM8216	12W	○	960	230x105x40H mm	4500K	120°	6 meters	10'' to 75''	from 10 lux





LEDME

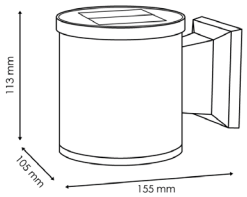
30000 H	-20°C +40°C	LIGHT SOURCE SMD LED	WARRANTY 3
INSULATION CLASS II	CRI 80	LM/w 80	IK 5
ANGLE 120°	220-240V AC	PC	IP54



Cory Solar Led Wall Light

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM6438	1W	○	150	105x155x113H mm	4500K	5/ 6 H	6/ 8 H	3.7V 800 mAH





LIGHT SOURCE LUMILED

WARRANTY 3

LEDME

30000 H

CRI 80

LM/w 150

IK 8

ANGLE 36°

ALUMINUM

IP65

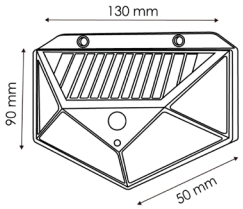
INSTALLATION SURFACE



Mustang Solar Led Wall Light With Motion Sensor

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time
LM6437	10W	●	450	130x95x50 mm	4500K	3/ 4 H	4/ 6 H





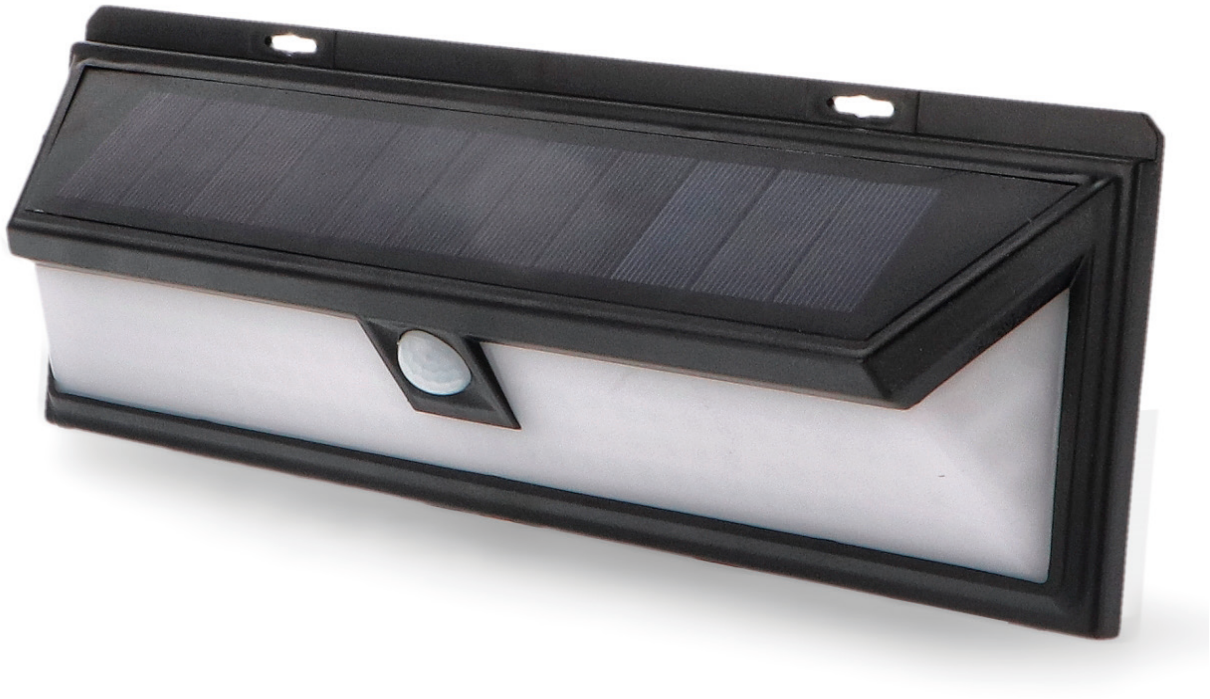
WARRANTY 3 | 30000 H | LM/w 45 | LEDME

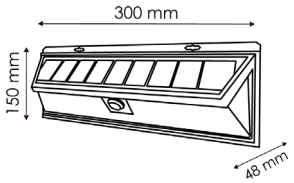
ANGLE 120° | PC | IP44 | SENSOR TWILIGHT /MOTION



Solar LED Wall Light Natur With Motion Sensor

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time
LM6435	12W	●	500	300x105x48 mm	4500K	3/ 4 H	4/ 6 H





WARRANTY 3 | 30000 H | LM/w 41 | LEDME

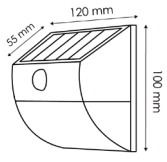
ANGLE 120° | PC | IP44 | SENSOR TWILIGHT /MOTION



Mus Solar Led Wall Light With Motion Sensor

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time
LM6434	3W	●	150	120x55x100 mm	4500K	3/ 4 H	4/ 6 H





WARRANTY 3 | 30000 H | LM/w 50 | LEDME

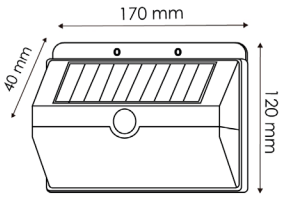
ANGLE 120° | PC | IP44 | SENSOR TWILIGHT /MOTION



Solar Led Sun Wall Light With Motion Sensor

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time
LM6432	4W	●	200	170x120x40 mm	4500K	3/ 4 H	4/ 6 H





WARRANTY 3 | 30000 H | LM/w 50 | LEDME

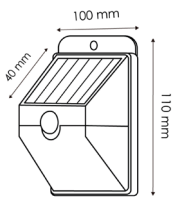
ANGLE 120° | PC | IP44 | SENSOR TWILIGHT /MOTION



Moon Solar Led Wall Light With Motion Sensor

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time
LM6433	3W	●	150	100x110x40 mm	4500K	3/ 4 H	4/ 6 H





WARRANTY 3 | 30000 H | LM/w 50 | LEDME

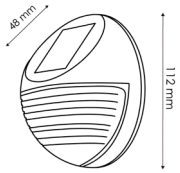
ANGLE 120° | PC | IP44 | SENSOR TWILIGHT /MOTION



Star Soalr Led Wall Light

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time
LM6431	3W	Aluminum	150	112x48 mm	4500K	3/ 4 H	4/ 6 H





30000 H

WARRANTY 3

INSTALLATION SURFACE

LEDME

INSULATION CLASS III

CRI 80

LM/w 50

IK 8

ANGLE 120°

PC

IP44

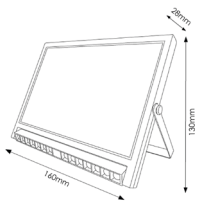
SENSOR TWILIGHT



Vienna Solar Led Wall Light

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM7371	2W	●	200	160x130x28 mm	CCT	5/ 6 H	6/ 8 H	3.2V 1800 mAH





LEDME

WARRANTY 3	30000 H	LIGHT SOURCE SMD 3030	INSTALLATION SURFACE
INSULATION CLASS III	CRI 70	LM/w 100	IK 5
ANGLE 60°	PC	IP54	SENSOR TWILIGHT

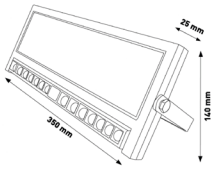
OUTDOOR LIGHTING | *Wall Sconces*



Vienna Plus Solar LED Wall Light

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM7372	4.5W	●	450	350x141x28 mm	CCT	5/ 6 H	6/ 8 H	3.2V 3800 mAH





LEDME

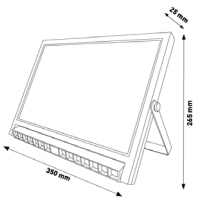
INSTALLATION SURFACE	LIGHT SOURCE SMD 3030	30000 H	WARRANTY 3
INSULATION CLASS III	CRI 70	LM/w 100	IK 5
ANGLE 60°	PC	IP54	SENSOR TWILIGHT



Vienna High Plus Solar Led Wall Light

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM7373	10W	●	1000	350x266x28 mm	CCT	5/ 6 H	6/ 8 H	3.2V 5700 mAH





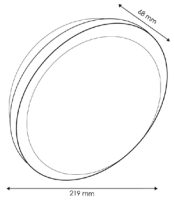
LEDME

WARRANTY 3	30000 H	LIGHT SOURCE SMD 3030	INSTALLATION SURFACE
INSULATION CLASS III	CRI 70	LM/w 100	IK 5
ANGLE 60°	PC	IP54	SENSOR TWILIGHT



Led Screw Ceiling Light 20W IP65

Ref	W	Color	LM	Dimension	°K	ULR
LM8243	20W	○	2000	68x219H mm	6000K	0% Mouting at 0° tilt
LM8244	20W	○	2000	68x219H mm	4500K	0% Mouting at 0° tilt



INSTALLATION SURFACE | LIGHT SOURCE EPISTAR | LEDME

UGR <21 | -20°C +45°C | 25000 H | WARRANTY 3

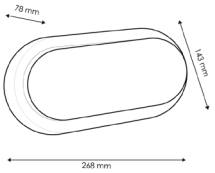
INSULATION CLASS II | CRI 70 | LM/w 100 | IK 5

ANGLE 120° | 110-240V AC | PC | IP65

Led Oval Screw 20W Ip65 Ceiling Light

Ref	W	Color	LM	Dimension	°K	ULR
LM8241	20W	○	2000	268x78x143H mm	6000K	0% Mouting at 0° tilt
LM8242	20W	○	2000	268x78x143H mm	4500K	0% Mouting at 0° tilt





LEDME | LIGHT SOURCE EPISTAR | INSTALLATION SURFACE

UGR <21 | -20°C +45°C | 25000 H | WARRANTY 3

INSULATION CLASS II | CRI 70 | LM/w 100 | IK 5

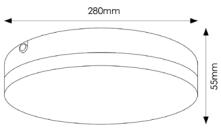
ANGLE 120° | 110-240V AC | PC | IP65

OUTDOOR LIGHTING | *LED Outdoor Ceiling Lights*



Led Round Nature ceiling light 24-18-15-12W IP65

Ref	W	Color	LM	Dimension	°K
LM8235	24/ 18/ 15/ 12W	○	2400	280x55H mm	CCT



LIGHT SOURCE SMD LED | 30000 H | WARRANTY 3 | LEDME

INSULATION CLASS II | CRI 80 | -20°C +45°C | IK 5

ANGLE 120° | 175-240V AC | PC | IP65

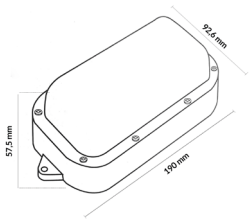
OUTDOOR LIGHTING | *LED Outdoor Ceiling Lights*



Frost 20W IP65 LED Ceiling Light - Specially Designed for Freezing

Ref	W	Color	LM	Dimension	°K	ULR
GA1041	20W	●	2400	190x57.5x92.6H mm	5000K	0% mounting at 0° tilt
GA1042	20W	●	2400	190x57.5x92.6H mm	4000K	0% mounting at 0° tilt





WARRANTY 5 | LIGHT SOURCE SMD LED | iSG

30000 H | UGR <21 | FACILITY SURFACE | -30°C +60°C

INSULATION CLASS I | IK 8 | LM/w 120 | CRI 70

ANGLE 120° | 100-240V AC | ALUMINUM /PC | IP65

OUTDOOR LIGHTING | *Solar LED Lighting*

SOLAR ENERGY FOR EFFICIENT LIGHTING

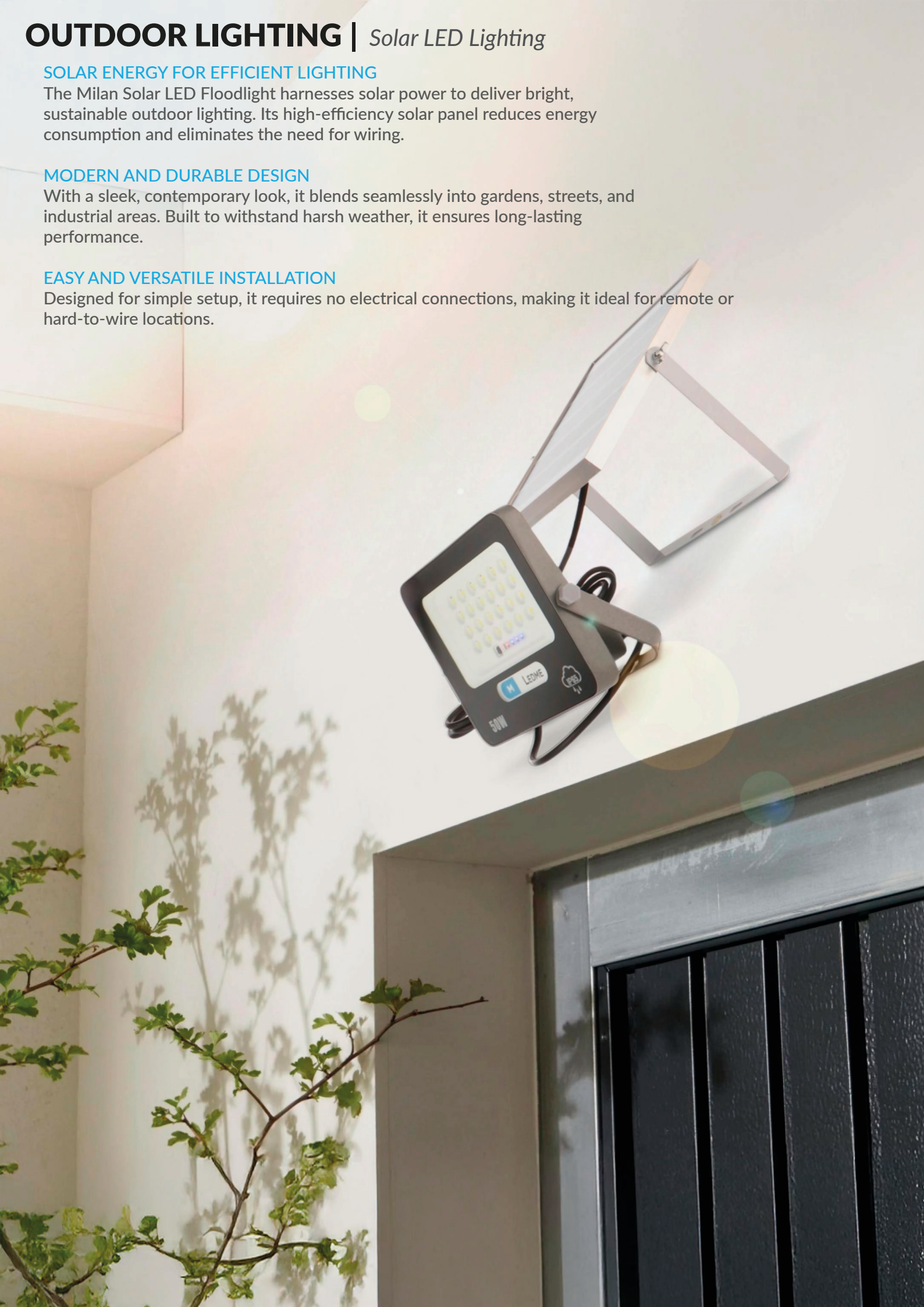
The Milan Solar LED Floodlight harnesses solar power to deliver bright, sustainable outdoor lighting. Its high-efficiency solar panel reduces energy consumption and eliminates the need for wiring.

MODERN AND DURABLE DESIGN

With a sleek, contemporary look, it blends seamlessly into gardens, streets, and industrial areas. Built to withstand harsh weather, it ensures long-lasting performance.

EASY AND VERSATILE INSTALLATION

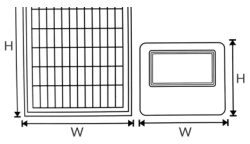
Designed for simple setup, it requires no electrical connections, making it ideal for remote or hard-to-wire locations.



Milan Solar LED Floodlight

Ref	Solar panel power	Color	LM	LM/ w	Dimension	°K	Loading Time	Usage Time	Battery
LM6501	5W	●	750	150	184x157H mm	6000K	10/ 12 H	10/ 12 H	3.2V 5000mAH
LM6503	10W	●	1000	100	211x191H mm	6000K	10/ 12 H	10/ 12 H	3.2V 10000mAH
LM6505	15W	●	2200	145	256x244H mm	6000K	10/ 12 H	10/ 12 H	3.2V 15000mAH
LM6507	20W	●	2800	140	312x285H mm	6000K	10/ 12 H	10/ 12 H	3.2V 20000mAH





LIGHT SOURCE SMD LED

LEDME

ADJUSTABLE 1-10V

SENSOR TWILIGHT

30000 H

WARRANTY 3

INSULATION CLASS III

CRI 70

-20°C +45°C

IK 8

ANGLE 90°

LM/w 150

ALUMINUM

IP65

KEY ADVANTAGES

ENERGY INDEPENDENCE

Reliable solar charging for continuous lighting.
Cost Savings: Reduces electricity use and promotes sustainability.

MINIMAL MAINTENANCE

Durable materials ensure long-term efficiency.

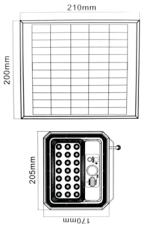
The Milan Solar LED Floodlight offers advanced, eco-friendly lighting with powerful performance and effortless installation.


ON/OFF
PIR

Aras Solar LED Floodlight with Sensor 50W

Ref	Solar panel power	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM6597	6W	●	700	205x60x170H mm	6000K	6/ 8 H	8/ 10 H	3.2V 4000mAH
LM6598	6W	●	700	205x60x170H mm	4000K	6/ 8 H	8/ 10 H	3.2V 4000mAH





INCLUDES **REMOTE CONTROL** | LIGHT SOURCE EPISTAR | LEDME

ADJUSTABLE | SENSOR **TWILIGHT** | 30000 **H** | WARRANTY **3**

INSULATION CLASS **III** | CRI **70** | -20°C +45°C | IK **8**

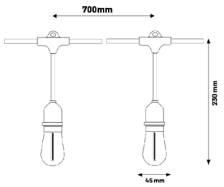
ANGLE **90°** | LM/W **116** | ALUMINUM /**PC** | IP**65**



3W Solar Led String Light with 10 E27 Bulbs Outdoor IP65

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM8958	3W	●	10	7500 mm	3000K	6/ 8 H	10/ 12 H	3.7V 2400mAH
LM8959	3W	●	10	7500 mm	RGB	6/ 8 H	10/ 12 H	3.7V 2400mAH





INCLUDES REMOTE CONTROL

LEDME

ADJUSTABLE

SENSOR TWILIGHT

30000 H

WARRANTY 3

ANGLE 360°

CRI 70

PC

IP65

Compatible Accessories



LM0063
3M Detachable Garland Column Grey

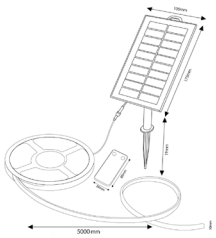


LM0064
3M Garland Column Detachable Black



Pack of Solar Led Strip Smd2835 300L 3000K - 5 Meters

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM2424	4W	PCB White	600	10x5000 mm	3000K	10/ 12 H	10/ 12 H	3.7V 2400mAH





LEDME

CRI 70 | -20°C +45°C | INCLUDES REMOTE CONTROL | LM/w 150

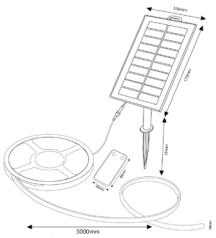
ADJUSTABLE | SENSOR TWILIGHT | 30000 H | WARRANTY 3

ANGLE 120° | CRI 70 | PC | IP68

Pack of Solar Led Strip Smd2835 300L MultiColor - 5 Meters

Ref	W	Color	LM	Dimension	°K	Wavelength	Loading Time	Usage Time	Battery
LM2425	4W	PCB White	2835	10x5000 mm	MultiColored	R-620-630/ G510-525 / B455-470 nm	10/ 12 H	10/ 12 H	3.7V 2400mAH





LEDME

CRI 70 | -20°C +45°C | INCLUDES REMOTE CONTROL | LM/w 150

ADJUSTABLE | SENSOR TWILIGHT | 30000 H | WARRANTY 3

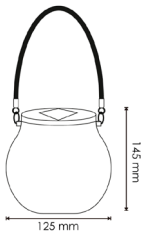
ANGLE 120° | CRI 70 | PC | IP68



3W Solar Led String Light with 10 E27 Bulbs Outdoor IP65

Ref	Dimension	°K	Loading Time	Usage Time
LM8074	125x125x145H mm	3000K	2/ 3 H	2/ 3 H
LM8073	125x125x145H mm	RGB	2/ 3 H	2/ 3 H





WARRANTY 3

LEDME

GLASS

SENSOR TWILIGHT

PC

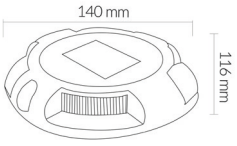
IP40



Joaq Solar Led Ground Beacon With Spike

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM7307	2W	●	70	116x140H mm	6000K	5/ 6 H	6/ 8 H	3.7V 800 mAH
LM7308	2W	●	70	116x140H mm	3000K	5/ 6 H	6/ 8 H	3.7V 800 mAH





WARRANTY 3 | 30000 H | INSTALLATION SURFACE | LEDME

INSULATION CLASS III | CRI 80 | LM/w 35 | IK 9

ANGLE 360° | PC | IP54 | SENSOR TWILIGHT

KEY FEATURES:

·Autonomous Solar Energy: Equipped with an integrated solar panel, this bollard recharges during the day, ensuring nighttime illumination with no additional energy costs.

·Versatile Installation: Thanks to its spike design, it can be easily installed on soft surfaces like grass or soil, allowing flexible placement based on spatial needs.

·Color Temperature Options: Available in 3000K (warm white) and 6000K (cool white), offering different ambiance options to suit preferences.

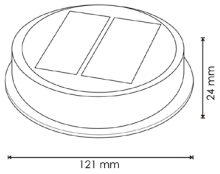
·Durability and Resistance: Built with high-quality materials, it is designed to withstand harsh weather conditions, ensuring a long lifespan.

With the Joaq Solar LED Bollard, you get stylish and functional lighting while promoting energy savings and environmental sustainability.



Buy Solar Led Ground Beacon With Spike

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM7304	3W	●	90	121x24H mm	3000K	5/ 6 H	6/ 8 H	3.7V 800 mAH
LM7305	3W	●	90	121x24H mm	6000K	5/ 6 H	6/ 8 H	3.7V 800 mAH





WARRANTY 3 | 30000 H | INSTALLATION SURFACE | LEDME

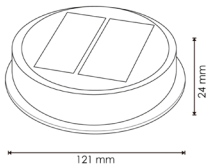
INSULATION CLASS III | CRI 80 | LM/w 30 | IK 9

ANGLE 330° | PC | IP65 | SENSOR TWILIGHT

Buy Solar Led Ground Beacon With RGB Spike

Ref	W	Color	Wavelength	Dimension	Loading Time	Usage Time	°K	Battery
LM7306	3W	●	R-620-630/G510-525 /B455-470	121x24H mm	5/ 6 H	6/ 8 H	RGB (Smooth Effect)	3.7v 800 mAH





LEDME | INSTALLATION SURFACE | 30000 H | WARRANTY 3

INSULATION CLASS III | CRI 80 | LM/w 30 | IK 9

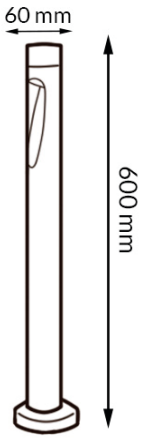
ANGLE 360° | PC | IP65 | SENSOR TWILIGHT

OUTDOOR LIGHTING | *LED Beacon*



Eru LED Beacon CCT

Ref	W	Color	LM	Dimension	°K
GA7321	10W	○	1000	60x600H mm	CCT
GA7322	10W	●	1000	60x600H mm	CCT
GA7323	10W	●	1000	60x600H mm	CCT





LIGHT SOURCE **COB**

iSG

WARRANTY **5**

50000 **H**

INSTALLATION **SURFACE**

-20°C +50°C

INSULATION CLASS **I**

CRI **80**

LM/w **100**

IK **10**

ANGLE **120°**

220-240V AC

ALUMINUM

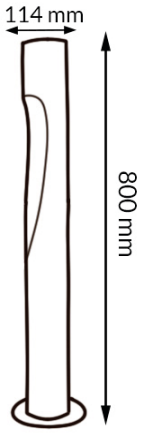
IP**65**

OUTDOOR LIGHTING | *LED Beacon*



Neko LED Beacon CCT

Ref	W	Color	LM	Dimension	°K
GA7324	10W	○	1000	114x800H mm	CCT
GA7325	10W	●	1000	114x800H mm	CCT
GA7326	10W	●	1000	114x800H mm	CCT





LIGHT SOURCE COB

iSG

WARRANTY 5

50000 H

INSTALLATION SURFACE

-20°C +50°C

INSULATION CLASS I

CRI 80

LM/w 100

IK 10

ANGLE 120°

220-240V AC

ALUMINUM

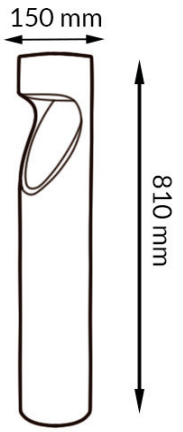
IP65



Milu LED Beacon CCT

Ref	W	Color	LM	Dimension	°K
GA7327	10W	○	1000	150x800H mm	CCT
GA7328	10W	●	1000	150x800H mm	CCT
GA7329	10W	●	1000	150x800H mm	CCT





LIGHT SOURCE **COB**

iSG

WARRANTY **5**

50000 **H**

INSTALLATION **SURFACE**

-20°C +50°C

INSULATION CLASS **I**

CRI **80**

LM/w **100**

IK **10**

ANGLE **120°**

220-240V AC

ALUMINUM

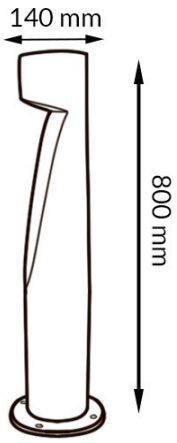
IP**65**

OUTDOOR LIGHTING | *LED Beacon*



Andru LED Beacon CCT

Ref	W	Color	LM	Dimension	°K
GA7330	10W	○	1000	140x800H mm	CCT
GA7331	10W	●	1000	140x800H mm	CCT
GA7332	10W	●	1000	140x800H mm	CCT





LIGHT SOURCE COB

iSG

WARRANTY 5

50000 H

INSTALLATION SURFACE

-20°C +50°C

INSULATION CLASS I

CRI 80

LM/w 100

IK 10

ANGLE 120°

220-240V AC

ALUMINUM

IP65

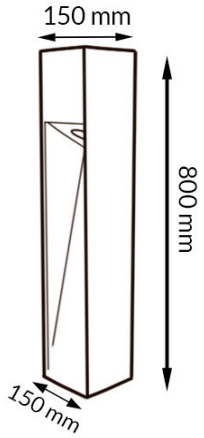
OUTDOOR LIGHTING | *LED Beacon*



Cora LED Beacon CCT

Ref	W	Color	LM	Dimension	°K
GA7336	10W	○	1000	150x800H mm	CCT
GA7337	10W	●	1000	150x800H mm	CCT
GA7338	10W	●	1000	150x800H mm	CCT





LIGHT SOURCE COB

iSG

WARRANTY 5

50000 H

INSTALLATION SURFACE

-20°C +50°C

INSULATION CLASS I

CRI 80

LM/w 100

IK 10

ANGLE 120°

220-240V AC

ALUMINUM

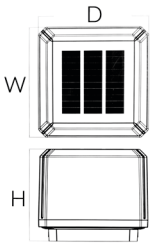
IP65



Inel and Inel Plus Solar Led Beacon

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM7377	1.6W	○	160	150X150X126H mm	CCT	5/ 6 H	6/ 8 H	3.2V 1500 mAH
LM7378	4.5W	○	450	250X250X208H mm	CCT	5/ 6 H	6/ 8 H	3.2V 4000 mAH





LEDME

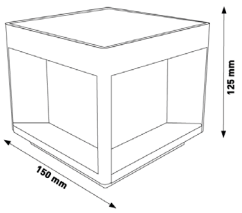
WARRANTY 3	30000 H	LIGHT SOURCE SMD 3030	SENSOR TWILIGHT
INSULATION CLASS III	CRI 70	LM/w 100	IK 6
ANGLE 360°	PC	IP65	INSTALLATION SURFACE



Solar Truck Beacon

Ref	W	Color	LM	Dimension	°K	Loading Time	Usage Time	Battery
LM7375	1.6W	●	160	150x150x125 mm	CCT	5/ 6 H	6/ 8 H	3.7V 1200 mAH





LEDME

INSTALLATION SURFACE	LIGHT SOURCE SMD 3030	30000 H	WARRANTY 3
INSULATION CLASS III	CRI 70	LM/w 100	IK 6
SENSOR TWILIGHT	ANGLE 60°	PC	IP65



Cubar Solar Led Bollard

Ref	W	Color	LM	Dimension	Loading Time	Usage Time	°K	Battery
GA7319	1W	●	150	106x70x530H mm	6/ 8 H	10/ 12H	3000K	3.7v 2000 mAH





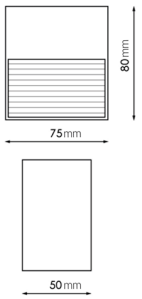
INSTALLATION SURFACE	LIGHT SOURCE SMD 2835	30000 H	WARRANTY 3
INSULATION CLASS III	CRI 70	LM/w 150	IK 8
SENSOR TWILIGHT	ANGLE 120°	ALUMINUM /PC	IP44



Biral Surface Led Beacon 3W IP54

Ref	W	Color	LM	Dimension	°K
LM6194	3W	●	240	875x50x80H mm	3000K





LIGHT SOURCE EPISTAR

LEDME

-20°C +45°C

INSTALLATION SURFACE

40000 H

WARRANTY 3

INSULATION CLASS I

CRI 80

LM/w 80

IK 8

ANGLE 36°

170-265V AC

ALUMINUM

IP54

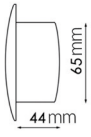


Led Circle Recessed Beacon 3W IP54

Ref	W	Color	LM	Dimension	Cutting	°K
LM6193	3W	●	240	82x40 mm	65 mm	3000K







WARRANTY 3 | LIGHT SOURCE EPISTAR | LEDME

40000 H | INCLUDES MOUNTING BOX | -20°C +45°C | INSTALLATION RECESSED

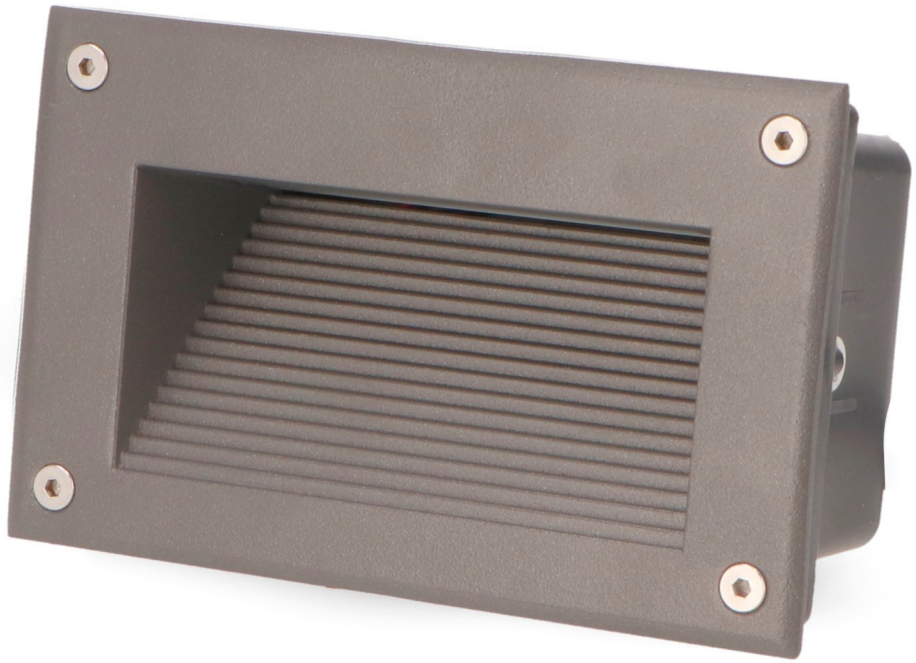
INSULATION CLASS I | CRI 80 | LM/w 80 | IK 8

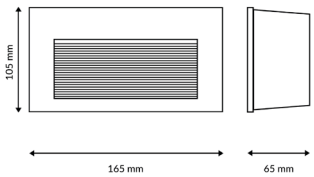
ANGLE 36° | 170-265V AC | ALUMINUM | IP54



Desan Recessed Led Beacon 7W 3000K IP65

Ref	W	Color	LM	Dimension	Cutting	°K
LM6166	7W	●	560	165x65x105H mm	157x97H mm	3000K





INCLUDES **MOUNTING BOX**

LIGHT SOURCE EPISTAR

LEDME

INSTALLATION **RECESSED**

-20°C +45°C

40000 H

WARRANTY **3**

INSULATION CLASS **I**

CRI **80**

LM/w **80**

IK **8**

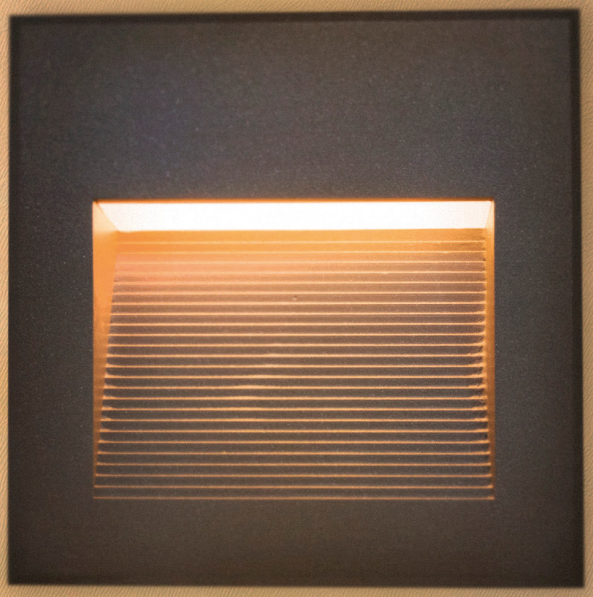
ANGLE **120°**

220-240V AC

ALUMINUM

IP**65**

OUTDOOR LIGHTING | *LED Beacon*

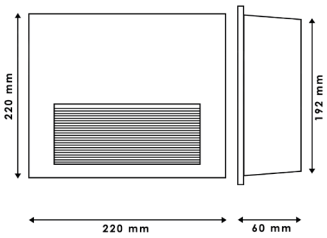




Enfine Recessed Led Beacon 10W 3000K IP65

Ref	W	Color	LM	Dimension	Cutting	ºK
LM6165	10W	●	800	220x62x220H m	195x195 mm	3000K





INCLUDES MOUNTING BOX | LIGHT SOURCE EPISTAR | LEDME

WARRANTY 3 | 30000 H | INSTALLATION RECESSED | -20°C +45°C

INSULATION CLASS I | CRI 80 | LM/w 80 | IK 8

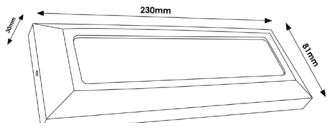
ANGLE 120° | 220-240V AC | ALUMINUM | IP65



Led Surface Beacon Wall Long Rectangular 5W IP54

Ref	W	Color	LM	Dimension	°K
LM6103	5W	○	400	230x80x27H mm	4000K
LM6104	5W	○	400	230x80x27H mm	3000K
LM6101	5W	●	400	230x80x27H mm	4000K
LM6102	5W	●	400	230x80x27H mm	3000K





LIGHT SOURCE SMD LED

LEDME

INSTALLATION SURFACE

WARRANTY 3

30000 H

-20°C +45°C

INSULATION CLASS I

CRI 80

LM/w 80

IK 8

ANGLE 120°

85-265V AC

ALUMINUM

IP54



Minipool 7W LED Spotlight for Swimming Pool

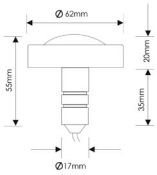
Ref	W	Color	LM	Dimension	°K
LM6419	7W	Chrome	700	62x55H mm	5000K

LEDME

LIGHT SOURCE OSRAM | ADJUSTABLE | 30000 H | WARRANTY 3

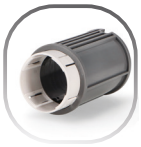
-0°C +55°C | CRI 80 | LM/w 100 | IK 8

ANGLE 120° | 12V AC/ DC | ALUMINUM /PC | IP68





Compatible Accessories



LM6427
Niche for Swin/minipool IP68 spotlight for concrete and pool liner



LM6425
Niche Holder for 7W Minipool LED Pool Spotlight



LM2261
60W 12Vac IP67 Power Supply for Swimming Pool

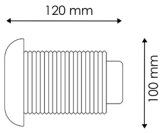


LM2262
100W 12Vac IP67 Power Supply for Swimming Pool

Swin 7W Led Spotlight For RGBW Pool

Ref	W	Color	LM	Wavelength	Dimension	°K
LM6420	7W	○	420	R-620-630/ G510-525/ B455-470 nm	100x120H mm	RGBW





LEDME

LIGHT SOURCE OSRAM | WARRANTY 3

FLICKER FREE | ADJUSTABLE | -0°C +55°C | 30000 H

INSULATION CLASS III | CRI 80 | LM/w 60 | IK 8

ANGLE 60° | 12V AC/ DC | PC | IP68

Compatible Accessories



LM6423
Two-wire RGB+RGBW control box for swimming pool



LM6427
Niche for Swin/minipool IP68 spotlight for concrete and pool liner



LM6423
Chrome Ring for Swin Pool Led Spotlight

Swin LED 7W Pool Spotlight

Ref	W	Color	LM	Dimension	°K
LM6421	7W	○	700	100x120H mm	6000K
LM6422	7W	○	700	100x120H mm	3000K

FLICKER FREE

LEDME

LIGHT SOURCE OSRAM

ADJUSTABLE

30000 H

WARRANTY 3

-0°C +55°C

CRI 80

LM/w 100

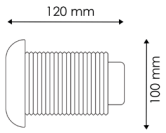
IK 8

ANGLE 60°

12V AC/DC

PC

IP68





Compatible Accessories



LM6427
Niche for Swin/minipool IP68 spotlight for concrete and pool liner



LM6426
Chrome Ring for Swin Pool Led Spotlight



LM2261
60W 12Vac IP67 Power Supply for Swimming Pool

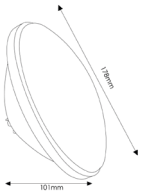


LM2262
100W 12Vac IP67 Power Supply for Swimming Pool



Led Par56 Bulb 25W IP68 For Swimming Pool

Ref	W	Color	LM	Dimension	°K
LM6413	25W	⊘	2000	178x101H mm	5000K
LM6412	25W	⊘	2000	178x101H mm	3000K
LM6414	25W	⊘	2000	178x101H mm	RGBW





LEDME

ADJUSTABLE	30000 H	WARRANTY 3	LIGHT SOURCE OSRAM
INSULATION CLASS III	CRI 80	LM/w 80	-0°C +55°C
ANGLE 90°	12V AC/ DC	ALUMINUM /PC	IP68

Compatible Accessories for LM6413 and LM6412



LM6424
Niche for recessed pool light bulb Par56 IP68 for concrete and liner



LM2261
60W 12Vac IP67 Power Supply for Swimming Pool



LM2262
Chrome Ring for Swin 100W 12Vac IP67 Power Supply for Swimming Pool

Compatible Accessories for LM6414



LM6423
Two-wire RGB+RGBW control box for swimming pool



LM2262
Chrome Ring for Swin 100W 12Vac IP67 Power Supply for Swimming Pool



LM6424
Niche for recessed pool light bulb Par56 IP68 for concrete and liner

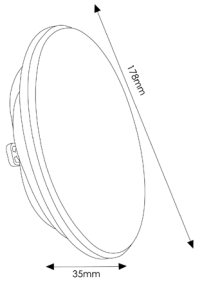


LM2261
60W 12Vac IP67 Power Supply for Swimming Pool



Next Series 25W IP68 RGBW Two-Wire Par56 LED Bulb for Swimming Pool

Ref	W	Color	LM	Wavelength	Dimension	°K
LM6415	25W	⊘	2000	R-620-630/ G510-525/ B455-470 nm	178x35H mm	RGBW





WARRANTY 3 | LIGHT SOURCE OSRAM | LEDME

30000 H | CRI 80 | LM/w 80 | -0°C +55°C

ANGLE 120° | 12V AC/DC | ALUMINUM /PC | IP68

Compatible Accessories



LM6416
Chrome Surface Mounted Frame For Par56 Next Series Pool Bulb For Pool



LM6417
White Surface Mounted Frame For Next Series Par56 Pool Bulb



LM6423
Two-wire RGB+RGBW control box for swimming pool



LM6424
Niche for recessed pool light bulb Par56 IP68 for concrete and liner



LM2261
60W 12Vac IP67 Power Supply for Swimming Pool

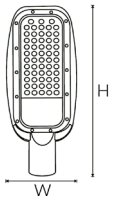


LM2262
100W 12Vac IP67 Power Supply for Swimming Pool



Harlem Series Led Street Light

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	ULR
LM6551	50W	●	5500	160X390H mm	60 mm	5000K	0% Mounting at 0° tilt
LM6552	50W	●	5500	160X390H mm	60 mm	4000K	0% Mounting at 0° tilt
LM6553	50W	●	5500	160X390H mm	60 mm	2700K	0% Mounting at 0° tilt
LM6554	100W	●	11000	200X470H mm	60 mm	5000K	0% Mounting at 0° tilt
LM6555	100W	●	11000	200X470H mm	60 mm	4000K	0% Mounting at 0° tilt
LM6556	100W	●	11000	200X470H mm	60 mm	2700K	0% Mounting at 0° tilt
LM6557	150W	●	16500	220X530H mm	60 mm	5000K	0% Mounting at 0° tilt
LM6558	150W	●	16500	220X530H mm	60 mm	4000K	0% Mounting at 0° tilt
LM6559	150W	●	16500	220X530H mm	60 mm	2700K	0% Mounting at 0° tilt
LM6560	200W	●	22000	250X600H mm	60 mm	5000K	0% Mounting at 0° tilt
LM6561	200W	●	22000	250X600H mm	60 mm	4000K	0% Mounting at 0° tilt
LM6562	200W	●	22000	250X600H mm	60 mm	2700K	0% Mounting at 0° tilt





LIGHT SOURCE **LUMILEDS** | WARRANTY **3** | 30000 **H** | LEDME

UGR **<26** | IK **8** | OP **2Kv** | -20°C +45°C

INSULATION CLASS **I** | CRI **70** | LM/w **110** | FP **0.9**

ANGLE **140° x65°** | 200-240V AC | ALUMINUM /PMMA | IP**65**

Compatible Accessories



LM2192
T connector IP68



LM2193
En and IP68 connector



LM2194
Box with five IP68 connectors



LM2191
I-connector IP68



LM0061
Column for street lamp 3.7M removable grey



LM0062
Column for street lamp 3.7M removable black



LM6255
Articulated Arm for 180° Street Lamp

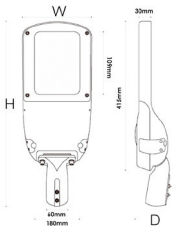


LM6657
Wall Mount for LED Street Lights ø 60mm



Led Line Series Street Light

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	ULR
GA6901	30W	RAL 9006	4200	200x109x568H mm	60 mm	5000K	0% Mounting at 0° tilt
GA6902	30W	RAL 9006	4200	200x109x568H mm	60 mm	4000K	0% Mounting at 0° tilt
GA6903	30W	RAL 9006	4200	200x109x568H mm	60 mm	2700K	0% Mounting at 0° tilt
GA6904	60W	RAL 9006	8400	200x109x568H mm	60 mm	5000K	0% Mounting at 0° tilt
GA6905	60W	RAL 9006	8400	200x109x568H mm	60 mm	4000K	0% Mounting at 0° tilt
GA6906	60W	RAL 9006	8400	200x109x568H mm	60 mm	2700K	0% Mounting at 0° tilt
GA6907	90W	RAL 9006	12600	240x109x613H mm	60 mm	5000K	0% Mounting at 0° tilt
GA6908	90W	RAL 9006	12600	240x109x613H mm	60 mm	4000K	0% Mounting at 0° tilt
GA6909	90W	RAL 9006	12600	240x109x613H mm	60 mm	2700K	0% Mounting at 0° tilt





50000 H | WARRANTY 5 | LIGHT SOURCE LUMILEDS REPLACEABLE | iSG

UGR <26 | IK 8 | OP 10Kv | -20°C +45°C

DRIVER SOSEN REPLACEABLE | INSULATION CLASS I | CRI 80 | LM/w 140 | FP 0.9

ADJUSTABLE 1-10V | ANGLE 150° x70° | 100-240V AC | ALUMINUM /PC | IP65

Compatible Accessories



LM0061
Column for street lamp
3.7M removable grey



LM0062
Column for street lamp
3.7M removable black



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B

Why the Solar LED Hybrid Street Light is Unique:

·Maximum Efficiency: 9000 lumens and 230 lm/w for powerful illumination with min imal energy consumption.
·Extreme Autonomy: Operates for up to 36 continuous hours thanks to its 11.1V 10,400mAh battery and recharges in just 6-7 hours.
·Sustainable and Smart: Includes dusk and motion sensors, optimizing energy usage.
·Guaranteed Durability: IP65 protection and IK8 impact resistance rating, designed to withstand any climate and environment.
·Versatile Design: Adjustable, customizable, and with wall or pole mounting options to suit all your needs.



Solar Led Hybrid Street Light for Public Lighting

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	Detection Angle	Detection Distance	Loading Time	Usage Time	Battery	ULR
GA6498	16W	●	6000	258.4X95x535.4H mm	60 mm	CCT	120°	8 meters	6/ 7 H	36 H	11.1v 7.800 mAH	0% Mounting at 0° tilt
GA6499	20W	●	9000	258.4X94x631.1H mm	60 mm	CCT	120°	8 meters	6/ 7 H	36 H	11.1v 10.400 mAH	0% Mounting at 0° tilt

RAIN SENSOR
On normal sunny days, the white LED Color provides clear and bright illumination, ideal for outdoor activities and commuting. However, when a change in weather conditions such as rain is detected, the system automatically transitions to a warmer tone.

MULTIFUNCTION REMOTE CONTROL
Lighting modes include on/off, PIR, CCT, adjustable brightness, and a customizable setting.

MULTIPLE INSTALLATION METHODS
Horizontal, vertical, or wall-mounted installation.

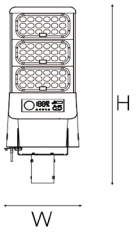
EXTENSION PORT
Supports expansion components such as a solar panel, backup battery, and external adapters.
Multiple solutions for different requirements!

HYBRID FUNCTION / SOLAR PANEL

·When battery capacity is below 30%, AC charging activates.
·When battery capacity exceeds 70%, only solar charging is used.

5-Year Warranty on the luminaire.
2-Year Warranty on the battery.





WARRANTY 2 BATTERY | WARRANTY 5 LIGHT FIXTURE | LIGHT SOURCE OSRAM | ISG

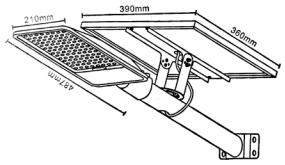
40000 H | SENSOR TWILIGHT /MOTION | ADJUSTABLE | FLICKER FREE | INCLUDES ·REMOTE ·WALL BRACKET ·FIXING ARM

INSULATION CLASS I | CRI 70 | LM/w 230 | IK 8 | -20°C +60°C | **Min/Max Time** M1: 30% (PIR 30S) until sunrise | M2:30% (PIR 3S 5H+20% (PIR 30S) until sunrise | M·: 30% (PIR S) 6H+10% 5H+30% (PIR S) until sunrise

ANGLE 140° x75° | 100-240V AC | ALUMINUM /PC | IP65 | UGR <26

Maxlight Led Solar Street Light for Public Lighting

Ref	W	Color	LM	Dimension	°K	Fixing Diameter	Loading Time	Usage Time	Battery
LM6584	25W	●	3300	487x210 mm	6000K	55 mm	6/ 8 H	10/ 12 H	32v 25,000 mAH
LM6585	25W	●	3300	487x210 mm	4000K	55 mm	6/ 8 H	10/ 12 H	32v 25,000 mAH
LM6587	30W	●	3900	487x210 mm	6000K	55 mm	6/ 8 H	10/ 12 H	32v 30,000 mAH
LM6588	30W	●	3900	487x210 mm	4000K	55 mm	6/ 8 H	10/ 12 H	32v 30,000 mAH





LIGHT SOURCE BRIDGELUX

LEDME

SENSOR TWILIGHT

INCLUDES ·REMOTE CONTROL ·STAND

30000 H

WARRANTY 3

INSULATION CLASS III

CRI 70

ADJUSTABLE

IK 6

ANGLE 140° x70°

-30°C +50°C

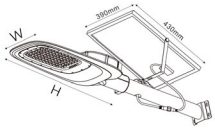
ALUMINUM /PMMA

IP65

Dece Led Solar Street Light for Public Lighting

Ref	W	Color	LM	Dimension	°K	Fixing Diameter	Loading Time	Usage Time	Battery
LM6378	30W	●	3600	290X546H mm	6000K	60 mm	6/ 8 H	8/ 10 H	LFP 3.2v 30,000 mAH
LM6377	20W	●	2200	250X479H mm	6000K	60 mm	6/ 8 H	8/ 10 H	LFP 3.2v 30,000 mAH





LEDME

ADJUSTABLE

LIGHT SOURCE SANAN

WARRANTY 3

40000 H

INSULATION CLASS III

CRI 70

INCLUDES ·REMOTE CONTROL ·STAND

SENSOR TWILIGHT

ANGLE 140° x70°

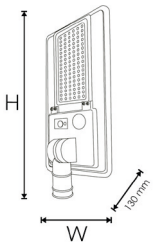
-30°C +50°C

ALUMINUM /PMMA

IP65

Solights Led Solar Street Light for Public Lightin

Ref	W	Color	LM	LM/I	Dimension	Fixing Diameter	°K	Loading Time	Usage Time	Battery	ULR
LM6541	25W	●	1500	60	288x130x550H mm	60 mm	6000K	6/ 8 H	10/ 12 H	3.2v 20,000 mAH	0% Mounting at 0° tilt
LM6540	25W	●	1500	60	288x130x550H mm	60 mm	4000K	6/ 8 H	10/ 12 H	3.2v 20,000 mAH	0% Mounting at 0° tilt
LM6542	25W	●	1500	60	288x130x550H mm	60 mm	2700K	6/ 8 H	10/ 12 H	3.2v 20,000 mAH	0% Mounting at 0° tilt
LM6543	35W	●	2600	74	322x130x660H mm	60 mm	6000K	6/ 8 H	10/ 12 H	3.2v 30,000 mAH	0% Mounting at 0° tilt
LM6544	35W	●	2600	74	322x130x660H mm	60 mm	4000K	6/ 8 H	10/ 12 H	3.2v 30,000 mAH	0% Mounting at 0° tilt
LM6545	35W	●	2600	74	322x130x660H mm	60 mm	2700K	6/ 8 H	10/ 12 H	3.2v 30,000 mAH	0% Mounting at 0° tilt
LM6546	50W	●	3906	78	350x130x850H mm	60 mm	6000K	6/ 8 H	10/ 12 H	6.4v 20,000 mAH	0% Mounting at 0° tilt
LM6547	50W	●	3906	78	350x130x850H mm	60 mm	4000K	6/ 8 H	10/ 12 H	6.4v 20,000 mAH	0% Mounting at 0° tilt
LM6548	50W	●	3906	78	350x130x850H mm	60 mm	2700K	6/ 8 H	10/ 12 H	6.4v 20,000 mAH	0% Mounting at 0° tilt





40000 H | LIGHT SOURCE SANAN | WARRANTY 3 | LEDME

ADJUSTABLE | UGR <26 | SENSOR TWILIGHT /MOTION | INCLUDES REMOTE CONTROL

INSULATION CLASS III | CRI 70 | LM/w 60 | IK 8

ANGLE 140° x75° | -30°C +60°C | ALUMINUM /PMMA | IP65

Compatible Accessories



LM0061
Column for street lamp
3.7M removable grey



LM0062
Column for street lamp
3.7M removable black

Led Light Series Pro 50W Streetlight

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	Light level switch on	Detection Angle	ULR
LM6450	50W	●	4500	466x565H mm	70 mm	5000K	10/ 16 lux	360°	0% Mounting at 0° tilt
LM6451	50W	●	4500	466x565H mm	70 mm	4500K	10 / 16 lux	360°	0% Mounting at 0° tilt

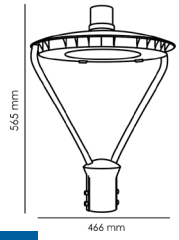
50000 H | WARRANTY 5 | LIGHT SOURCE SMS 3030 | INCLUDES PHOTOCELL

UGR <26 | IK 8 | OP 2Kv | -30°C +50°C

INSULATION CLASS I | CRI 70 | LM/w 90 | FP 0.9

ANGLE 120° | 120-277V AC | ALUMINUM /GLASS | IP65

LEDME





Compatible Accessories



LM0020
Photocell Canceller For Lm6450



LM0061
Column for street lamp 3.7M removable grey



LM0062
Column for street lamp 3.7M removable black

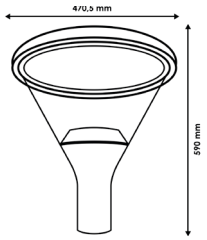


LM2191
I-connector IP68

Joy Led Solar Street Light For Public Lighting

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	Loading Time	Usage Time	Battery	ULR
LM6537	20W	●	3000	470.5x590H mm	76 mm	5000K	4/ 6 H	24/ 36 H	3.2v 15,000 mAH	0% Mounting at 0° tilt
LM6538	20W	●	3000	470.5x590H mm	76 mm	4000K	4/ 6 H	24/ 36 H	3.2v 15,000 mAH	0% Mounting at 0° tilt





LEDME | LIGHT SOURCE SANAN

WARRANTY 3 | 30000 H | SENSOR TWILIGHT /MOTION | -30°C +50°C

INSULATION CLASS III | CRI 70 | LM/w 150 | FP 0.9

ANGLE 120° | IK 8 | ALUMINUM /PMMA | IP65

Compatible Accessories



LM0061
Column for street lamp 3.7M removable grey

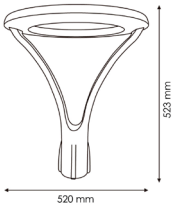


LM0062
Column for street lamp 3.7M removable black

Minimal Series Led Street Lamp

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	ULR
LM6344	100W	Anthracite Grey	8000	520x523H mm	70 mm	5000K	0% Mounting at 0° tilt
LM6345	100W	Anthracite Grey	8000	520x523H mm	70 mm	4000K	0% Mounting at 0° tilt
LM6346	100W	Anthracite Grey	8000	520x523H mm	70 mm	2700K	0% Mounting at 0° tilt





30000 H	WARRANTY 3	LIGHT SOURCE LUMILEDS	LEDME
UGR <30	IK 8	OP 2Kv	-20°C +45°C
INSULATION CLASS I	CRI 70	LM/w 80	FP 0.9
ANGLE 120°	110-240V AC	ALUMINUM /PC	IP65

Compatible Accessories



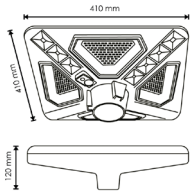
LM0061
Column for street lamp
3.7M removable grey



LM0062
Column for street lamp
3.7M removable black

Kain Led Solar Street Light for Public Lightin

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	Loading Time	Usage Time	Battery	ULR
LM6535	18W	●	1800	410x410x120H mm	60 mm	6000K	6/ 8 H	10/ 12 H	3.2v 15,000 mAH	0% Mounting at 0° tilt
LM6536	18W	●	1800	410x410x120H mm	60 mm	4500K	6/ 8 H	10/ 12 H	3.2v 15,000 mAH	0% Mounting at 0° tilt



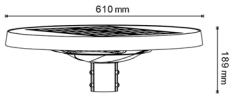


WARRANTY 3 | LIGHT SOURCE SANAN | LEDME | 30000 H | -30°C +50°C | SENSOR TWILIGHT /MOTION | INCLUDES REMOTE CONTROL | INSULATION CLASS III | CRI 75 | LM/w 100 | IK 8 | ANGLE 120° | ADJUSTABLE | ALUMINUM /PMMA | IP65

Wik Led Solar Street Light for Public Lighting 30W

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	Loading Time	Usage Time	Battery
LM6347	30W	●	2200	610x189H mm	70 mm	6000K	6/ 8 H	10/ 12 H	3.2v 25,000 mAH





LEDME | LIGHT SOURCE SANAN | WARRANTY 3 | SENSOR TWILIGHT | ADJUSTABLE | INCLUDES REMOTE CONTROL | 30000 H | INSULATION CLASS III | CRI 70 | LM/w 73 | IK 8 | ANGLE 120° | -30°C +50°C | ALUMINUM /PMMA | IP65

Compatible Accessories



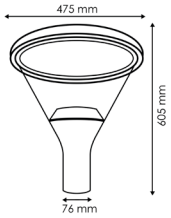
LM0061
Column for street lamp
3.7M removable grey



LM0062
Column for street lamp
3.7M removable black

Led Street Light Novas Series

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	ULR
GA6565	60W	Anthracite Grey	6900	475x605H mm	76 mm	5000K	0% Mounting at 0° tilt
GA6566	60W	Anthracite Grey	6900	475x605H mm	76 mm	4000K	0% Mounting at 0° tilt
GA6567	60W	Anthracite Grey	6900	475x605H mm	76 mm	2700K	0% Mounting at 0° tilt





50000 H | WARRANTY 5 | LIGHT SOURCE PHILIPS REPLACEABLE | iSG

UGR <26 | IK 8 | OP 4Kv | -20°C +45°C

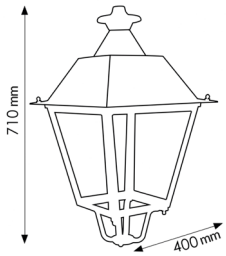
ADJUSTABLE OPTIONAL | INSULATION CLASS I | CRI 70 | LM/w 115 | FP 0.9

DRIVER LIFUD REPLACEABLE | ANGLE 150° | 100-240V AC | ALUMINUM /PC | IP65

Villa Farol Painted Steel Black Oven



Ref	Color
LM6443	●



M LEDME | STEEL

INCLUDES SCREWS | IP20 | WARRANTY 3

Compatible Accessories



LM6441
Modular LED Retrofit Spotlight 50W



LM6442
Modular LED Retrofit Spotlight 50W



LM6443
Modular LED Retrofit Spotlight 50W



LM6444
Sheet metal adaptation of a module for a Villa lantern



LM6445
Sheet metal adaptation of two modules for Villa lantern

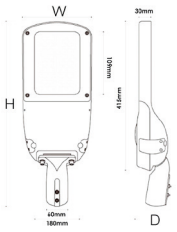


LM6447
LED Villa Light Fixture Fixing Bracket to Column



Pro Street LED Streetlight

Ref	W	Color	LM	Dimension	Fixing Diameter	°K	ULR
GA6911	30W	RAL 9006	4500	460x205x85H mm	60 mm	5000K	0% Mounting at 0° tilt
GA6912	30W	RAL 9006	4500	460x205x85H mm	60 mm	4000K	0% Mounting at 0° tilt
GA6913	30W	RAL 9006	4500	460x205x85H mm	60 mm	2700K	0% Mounting at 0° tilt
GA6914	60W	RAL 9006	9000	460x205x85H mm	60 mm	5000K	0% Mounting at 0° tilt
GA6915	60W	RAL 9006	9000	460x205x85H mm	60 mm	4000K	0% Mounting at 0° tilt
GA6916	60W	RAL 9006	9000	460x205x85H mm	60 mm	2700K	0% Mounting at 0° tilt
GA6917	90W	RAL 9006	13500	480x265x90H mm	60 mm	5000K	0% Mounting at 0° tilt
GA6918	90W	RAL 9006	13500	480x265x90H mm	60 mm	4000K	0% Mounting at 0° tilt
GA6919	90W	RAL 9006	13500	480x265x90H mm	60 mm	2700K	0% Mounting at 0° tilt





50000 H | WARRANTY 7 | LIGHT SOURCE SANAN | SHORT CIRCUIT PROTECTION | iSG

UGR <26 | IK 8 | OP 10Kv | -20°C +45°C | OVERLOAD PROTECTION

DRIVER PHILIPS | INSULATION CLASS I | CRI 80 | LM/w 150 | FP 0.9

ADJUSTABLE 1-10V | ANGLE 140° x70° | 100-240V AC | ALUMINUM /PC | IP65

Compatible Accessories



LM0061
Column for street lamp
3.7M removable grey



LM0062
Column for street lamp
3.7M removable black



LF-SCD010B
1-10V 2-Wire To Dali Converter Gateway For Industrial Lighting Ip67 Lf-Scd010B





COMMERCIAL LIGHTING | *LED Tracks Lights | Single-phase*

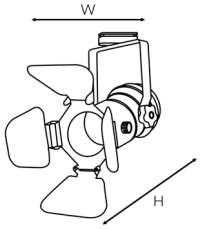


VERSATILE AND EFFICIENT TRACK LIGHTING

Monophase track lights provide flexible and focused illumination, perfect for commercial and residential spaces. Their sleek design and adjustable positioning allow for tailored lighting solutions, enhancing displays, workspaces, and interiors with precision. Ideal for shops, galleries, offices, and modern homes, they combine style, efficiency, and adaptability in a single lighting system.

E27 and Gu10 Lamp Holder Spotlight for Single-phase Movie Track

Ref	Color	Dimension
LM4342	●	90X240H m
LM4344	●	170x380H m



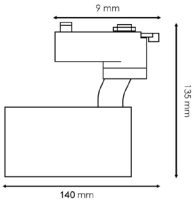


WARRANTY 3 | LEDME | METAL | MAX POWER 40 | IP20

Berna 12W LED Track Light Single Phase

Ref	W	Color	LM	Dimension	°K
LM3168	12W	●	1200	140x135H mm	CCT
LM3169	12W	○	1200	140x135H mm	CCT





LEDME | LIGHT SOURCE BRIDGELUX | WARRANTY 3

CRI 80 | LM/w 100 | FP 0.95 | 30000 H

ANGLE 24° | 85-265V AC | ALUMINUM | IP20

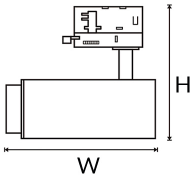
COMMERCIAL LIGHTING | *LED Tracks Lights | Single-phase*



Bari LED Track Light with Dimmable Optics, Single-Phase, CCT

Ref	W	Color	LM	Dimension	°K
LM3131	10W	○	930	150x65x115H mm	CCT
LM3132	10W	●	930	150x65x115H mm	CCT
LM3133	30W	○	2800	160x85x165H mm	CCT
LM3134	30W	●	2800	160x85x165H mm	CCT



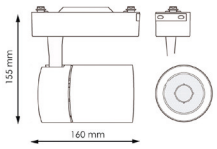


LEDME

30000 H	WARRANTY 5	LIGHT SOURCE BRIDGELUX	OVERLOAD PROTECTION	SHORT CIRCUIT PROTECTION
IK 5	OP 2Kv	UGR <19	-20°C +40°C	DRIVER LIFUD
INSULATION CLASS II	CRI 90	LM/w 93	FP 0.95	ADJUSTABLE TRIAC
ANGLE 15°/ 60°	220-240V AC	ALUMINUM /PC	IP20	INSTALLATION LANE

Led Spot for Fast Track 30W Single Phase CCT

Ref	W	Color	LM	Dimension	°K
LM3166	30W	●	3000	160x155H mm	CCT





WARRANTY 3 | LIGHT SOURCE SANAN | LEDME

30000 H | OP 2Kv | -20°C +45°C | INSTALLATION LANE

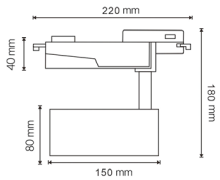
INSULATION CLASS I | CRI 80 | LM/w 100 | FP 0.95

ANGLE 24° | 170-240V AC | ALUMINUM | IP20

Profast 30W Single-phase LED Track Light

Ref	W	Color	LM	Dimension	°K
GA3181	30W	○	3000	185x155H mm	6000K
GA3182	30W	○	3000	185x155H mm	4500K
GA3183	30W	○	3000	185x155H mm	3000K
GA3184	30W	●	3000	185x155H mm	6000K
GA3185	30W	●	3000	185x155H mm	4500K
GA3186	30W	●	3000	185x155H mm	3000K





iSG | WARRANTY 5 | LIGHT SOURCE OSRAM | 50000 H

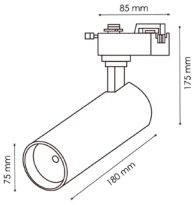
OP 4Kv | UGR <19 | -20°C +45°C | INSTALLATION LANE

INSULATION CLASS I | CRI 90 | LM/w 100 | FP 0.95

DRIVER LIFUD | ANGLE 36° | 220-240V AC | ALUMINUM | IP20

Led Track Spotlight Aras 30W Single Phase CCT

Ref	W	Color	LM	Dimension	°K
LM3161	30W	○	3000	85x95x285H mm	CCT
LM3162	30W	●	3000	85x95x285H mm	CCT





30000 H | WARRANTY 3 | LIGHT SOURCE SANAN | LEDME

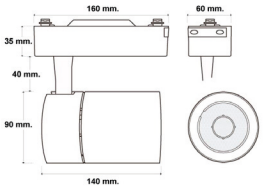
CRI 85 | LM/w 100 | FP 0.95 | -20°C +45°C

ANGLE 36° | 170-265V AC | ALUMINUM | IP20

Led Spotlight For Clean Lane 30W Single Phase CCT

Ref	W	Color	LM	Dimension	°K
LM3163	30W	○	3000	160x170H mm	CCT
LM3164	30W	●	3000	160x170H mm	CCT





LEDME | LIGHT SOURCE EPISTAR | WARRANTY 3 | 30000 H

CRI 80 | LM/w 100 | FP 0.95 | -20°C +45°C

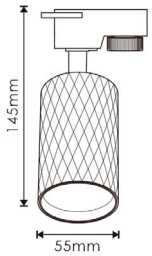
ANGLE 24° 60° | 160-240V AC | ALUMINUM | IP40



Diamond Single-Phase Track Gu10 Lamp Holder Spotlight

Ref	Maximum Power	Color	Dimension
LM3191	10 (LED)	○	55x145H mm
LM3192	10 (LED)	●	55x145H mm
LM3193	10 (LED)	Gold	55x145H mm





WARRANTY 3

LEDME

LIGHT SOURCE GU10

INSTALLATION LANE

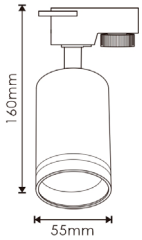
ALUMINUM

IP20

GU10 Lamp Holder Spotlight for Circle Single-Phase Track

Ref	Maximum Power	Color	Dimension
LM3197	10 (LED)	○	55x145H mm
LM3198	10 (LED)	●	55x145H mm
LM3199	10 (LED)	Gold	55x145H mm





WARRANTY 3

LEDME

LIGHT SOURCE GU10

INSTALLATION LANE

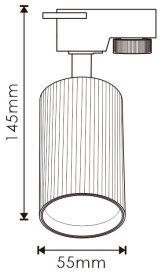
ALUMINUM

IP20

Light Line Single-Phase Track Gu10 Lamp Holder Spotlight

Ref	Maximum Power	Color	Dimension
LM3194	10 (LED)	○	55x145H mm
LM3195	10 (LED)	●	55x145H mm
LM3169	10 (LED)	Gold	55x145H mm





WARRANTY 3

LEDME

LIGHT SOURCE GU10

INSTALLATION LANE

ALUMINUM

IP20

LED Track Light White Air 30W Single Phase No Flicker

Ref	W	Color	LM	Dimension	Ideal For
LM3155	30W	○	3500	130x90x170H mm	Fruits
LM3156	30W	○	3500	130x90x170H mm	Vegetables
LM3157	30W	○	3500	130x90x170H mm	Bakery
LM3158	30W	○	3500	130x90x170H mm	Fish
LM3159	30W	○	3500	130x90x170H mm	Meat



50000 H | WARRANTY 5 | LIGHT SOURCE BRIDGELUX | LEDME

SHORT CIRCUIT PROTECTION | FLICKER FREE | OVERLOAD PROTECTION | INSTALLATION LANE

OP 4Kv | IK 5 | -20°C +45°C | DRIVER LIFUD

INSULATION CLASS I | CRI 98 | LM/w 116 | FP 0.95

ANGLE 36° | 220-240V AC | ALUMINUM /PC | IP20 | UGR <19

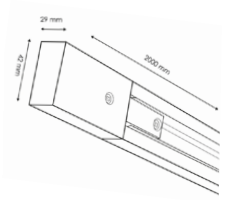






Maxpower 2/1 Meter Single Phase Rail

Ref	Color	Dimension	Length
LM3203	○	2000x42x20H mm	2 Meter
LM3204	●	2000x42x20H mm	2 Meter
LM3201	○	1000x40x20H mm	1 Meter
LM3206	●	1000x40x20H mm	1 Meter





LEDME

INSTALLATION SURFACE

WARRANTY 3

MAX POWER 250

INCLUDES -COVER -CONNECTOR TO 220v

ALUMINUM

IP20

Compatible Accessories



LM3263
Hangers for 3M Led Track



LM3251
Reinforced I Connector for Single Phase Rail
○



LM3254
Reinforced I Connector for Single Phase Rail
●



LM3253
T-shaped connector for single-phase rail
○



LM3256
T-shaped connector for single-phase rail
●



LM3252
L-shaped connector for single-phase rail
○



LM3255
L-shaped connector for single-phase rail
●

COMMERCIAL LIGHTING | *LED Tracks Lights | Three-phase*



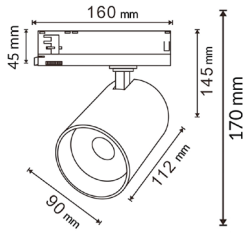
POWERFUL AND ADAPTABLE TRACK LIGHTING

Triphase track lights offer enhanced control and versatility, allowing multiple lighting circuits on a single track. This system is ideal for professional and commercial spaces requiring dynamic, customizable illumination. With independent switching capabilities, you can adjust different light groups separately, optimizing ambiance, energy efficiency, and display lighting. Perfect for large retail stores, galleries, showrooms, and exhibition spaces, trifase track lights provide precision, flexibility, and high performance in a sleek, modern design.

Led Track Spotlight Air 30W Three-Phase No Flicker

Ref	W	Color	LM	Dimension	°K
GA3187	30W	○	3200	160x90x170H mm	CCT
GA3188	30W	●	3200	160x90x170H mm	CCT





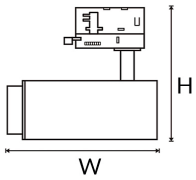
50000 H	WARRANTY 5	LIGHT SOURCE BRIDGELUX	OVERLOAD PROTECTION	SHORT CIRCUIT PROTECTION
IK 5	OP 4Kv	UGR <19	-20°C +45°C	DRIVER LIFUD
INSULATION CLASS I	CRI 80	LM/W 110	FP 0.95	FLICKER FREE
ANGLE 36°	220-240V AC	ALUMINUM /PC	IP20	INSTALLATION LANE



Bari LED Track Light with Dimmable Three-Phase CCT Optics

Ref	W	Color	LM	Dimension	°K
LM3135	10W	○	930	150x65x115H mm	CCT
LM3136	10W	●	930	150x65x115H mm	CCT
LM3137	30W	○	2800	160x85x165H mm	CCT
LM3138	30W	●	2800	160x85x165H mm	CCT



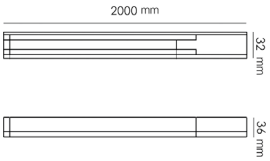


LEDME

30000 H	WARRANTY 5	LIGHT SOURCE BRIDGELUX	OVERLOAD PROTECTION	SHORT CIRCUIT PROTECTION
IK 5	OP 2Kv	UGR <19	-20°C +40°C	DRIVER LIFUD
INSULATION CLASS II	CRI 90	LM/w 93	FP 0.95	ADJUSTABLE TRIAC
ANGLE 15°/ 60°	220-240V AC	ALUMINUM /PC	IP20	INSTALLATION LANE

Three-phase rail 2 meters

Ref	Color	Dimension	Length
LM3209	○	2000x32x36H mm	2 Meter
LM3220	●	2000x32x36H mm	2 Meter





LEDME

MAX POWER 2500 | WARRANTY 3 | INSTALLATION SURFACE

INCLUDES -COVER -CONNECTOR TO 220v | ALUMINUM | IP20

Compatible Accessories



LM3218
T-Type Connector for Three-Phase Rail
●



LM3214
T-Type Connector for Three-Phase Rail
○



LM3217
L-Type Connector for Three-Phase Rail
●



LM3213
L-Type Connector for Three-Phase Rail
○



LM3216
In-line Separator Connector for Three-phase Rail
●



LM3210
In-line Separator Connector for Three-phase Rail
○



LM3222
Inline Connector for Three-Phase Rail
●



LM3221
Inline Connector for Three-Phase Rail
○



LM3215
X-Type Connector for Three-Phase Rail
○



LM3223
Connector and Plug for Three-Phase Rail
●



LM3224
Connector and Plug for Three-Phase Rail
○



LM3226
Black Flexible Connector for Three-Phase Rail
●



LM3225
White Flexible Connector for Three-Phase Rail
○



LM3263
Hangers for 3M Led Track





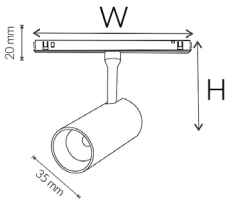
INNOVATIVE AND FLEXIBLE MAGNETIC TRACK LIGHTING

Magnetic track lights redefine modern lighting with a sleek, tool-free installation system that offers unmatched flexibility. Their modular design allows for effortless repositioning, making them perfect for spaces that require frequent layout changes. With a minimalist aesthetic and high-precision illumination, they are ideal for luxury retail stores, art galleries, offices, and contemporary interiors. This cutting-edge system combines efficiency, versatility, and elegance, providing a seamless lighting solution that adapts to any environment with ease.

Led Spotlight Series 16Mm For Magnetic Rail 48V

Ref	W	Color	LM	Dimension	°K
LM3565	7W	●	700	115X100H mm	4000K
LM3566	7W	○	700	115X100H mm	4000K
LM3567	10W	●	1000	115X110H mm	4000K
LM3568	10W	○	1000	115X110H mm	4000K
LM3569	20W	●	2000	115X120H mm	4000K
LM3570	20W	○	2000	115X120H mm	4000K
LM3615	7W	●	700	115X100H mm	3000K
LM3616	7W	○	700	115X100H mm	3000K
LM3617	10W	●	1000	115X110H mm	3000K
LM3618	10W	○	1000	115X110H mm	3000K
LM3619	20W	●	2000	115X120H mm	3000K
LM3550	20W	○	2000	115X120H mm	3000K





LEDME

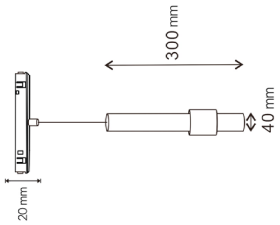
30000 H	WARRANTY 3	LIGHT SOURCE OSRAM	-20°C +45°C
CRI 90	LM/w 100	FP 0.95	UGR <17
ANGLE 36°	48V DC	ALUMINUM	IP20

COMMERCIAL LIGHTING | *LED Tracks Lights | Magnetic 16mm*



Series Led Spotlight 16Mm Plus Magnetic Track 10W 48V

Ref	W	Color	LM	Dimension	°K
LM3621	10W	●	1000	40x300H mm	3000K
LM3622	10W	○	1000	40x300H mm	3000K
LM3571	10W	●	1000	40x300H mm	4000K
LM3572	10W	○	1000	40x300H mm	4000K





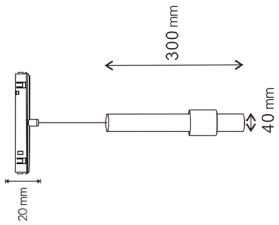
LEDME

30000 H	WARRANTY 3	LIGHT SOURCE OSRAM	-20°C +45°C
CRI 90	LM/w 100	FP 0.95	UGR <17
ANGLE 36°	48V DC	ALUMINUM	IP20

Led Spotlight Series 16Mm 10W For Magnetic Track White 48V

Ref	W	Color	LM	Dimension	°K
LM3623	10W	●	1000	40x300H mm	3000K
LM3624	10W	○	1000	40x300H mm	3000K
LM3573	10W	●	1000	40x300H mm	4000K
LM3574	10W	○	1000	40x300H mm	4000K



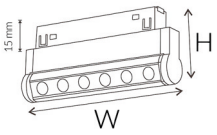


LEDME

30000 H	WARRANTY 3	LIGHT SOURCE OSRAM	-20°C +45°C
CRI 90	LM/w 100	FP 0.95	UGR <17
ANGLE 36°	48V DC	ALUMINUM	IP20

Led Spotlight Linéaire Series 16Mm For Magnetic Track 48V

Ref	W	Color	LM	Dimension	°K
LM3611	6W	●	600	125X75H mm	3000K
LM3612	6W	○	600	125X75H mm	3000K
LM3613	12W	●	1200	245X60H mm	3000K
LM3614	12W	○	1200	245X60H mm	3000K
LM3561	6W	●	600	125X75H mm	4000K
LM3562	6W	○	600	125X75H mm	4000K
LM3563	12W	●	1200	245X60H mm	4000K
LM3564	12W	○	1200	245X60H mm	4000K





LEDME

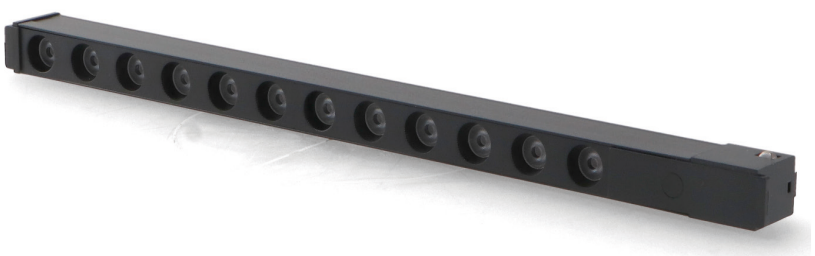
30000 H | WARRANTY 3 | LIGHT SOURCE OSRAM | -20°C +45°C

CRI 90 | LM/w 100 | FP 0.95 | UGR <17

ANGLE 36° | 48V DC | ALUMINUM | IP20

Hallway Led Spotlight Series 16Mm For Magnetic Track 48V

Ref	W	Color	LM	Dimension	°K
LM3605	12W	●	1200	283X17X22H mm	3000K
LM3606	12W	○	1200	283X17X22H mm	3000K
LM3607	18W	●	1800	396X17X22H mm	3000K
LM3608	18W	○	1800	396X17X22H mm	3000K
LM3609	24W	●	2400	511X17X22H mm	3000K
LM3610	24W	○	2400	511X17X22H mm	3000K
LM3555	12W	●	1200	283X17X22H mm	4000K
LM3556	12W	○	1200	283X17X22H mm	4000K
LM3557	18W	●	1800	396X17X22H mm	4000K
LM3558	18W	○	1800	396X17X22H mm	4000K
LM3559	24W	●	2400	511X17X22H mm	4000K
LM3560	24W	○	2400	511X17X22H mm	4000K





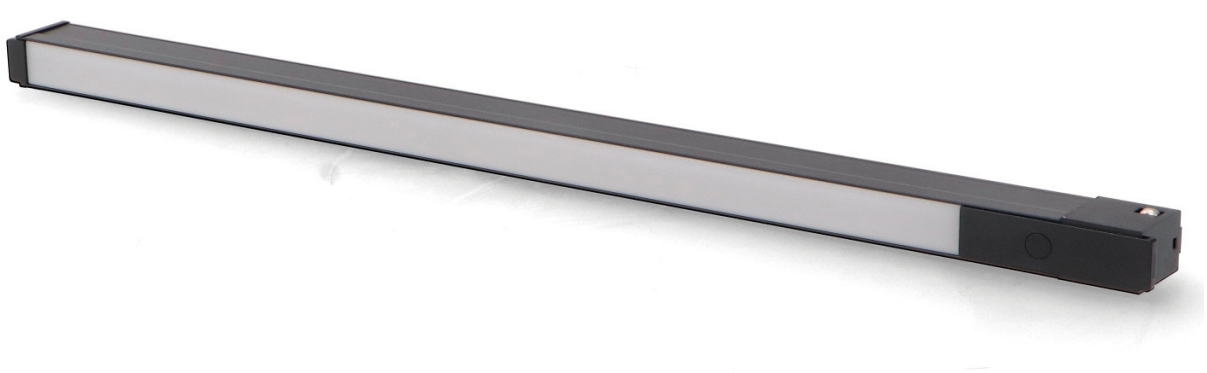
-20°C +45°C | LIGHT SOURCE OSRAM | WARRANTY 3 | 30000 H

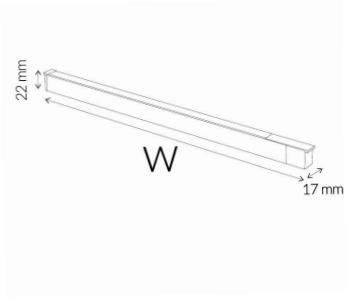
CRI 90 | LM/w 100 | FP 0.95 | UGR <17

LEDME | ANGLE 36° | 48V DC | ALUMINUM | IP20

Led Lounge Spotlight Series 16Mm For Magnetic Track 48V

Ref	W	Color	LM	Dimension	°K
LM3551	10W	●	1000	355X17X22H mm	4000K
LM3552	10W	○	1000	355X17X22H mm	4000K
LM3553	20W	●	2000	655X17X22H mm	4000K
LM3554	20W	○	2000	655X17X22H mm	4000K
LM3601	10W	●	1000	355X17X22H mm	3000K
LM3602	10W	○	1000	355X17X22H mm	3000K
LM3603	20W	●	2000	655X17X22H mm	3000K
LM3604	20W	○	2000	655X17X22H mm	3000K



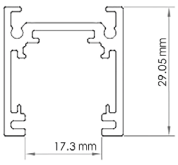


LEDME

30000 H	WARRANTY 3	LIGHT SOURCE OSRAM	-20°C +45°C
CRI 90	LM/w 100	FP 0.95	UGR <19
ANGLE 120°	48V DC	ALUMINUM	IP20

16mm Series Magnetic Rail - 2 Meters

Ref	Color	Length	Installation
LM3575	●	2 Meter	Surface
LM3576	○	2 Meter	Surface
LM3577	●	2 Meter	Recessed
LM3578	○	2 Meter	Recessed





WARRANTY 3 | IP20 | LEDME

INSTALLATION SURFACE/ RECESSED | ALUMINUM | INCLUDES -2 CAP -DIFFUSER

Compatible Accessories for Surface Rail (LM3575 / LM3576)



LM3580
Connector with Cable for External Power Supply Magnetic Rail S.16mm
○



LM3579
Connector with Cable for External Power Supply Magnetic Rail S.16mm
●



LM3581
Double Connection For S. 16mm Magnetic Rail
○



LM3233
Double Connection For S. 16mm Magnetic Rail
●



LM3585
Driver 100W 48Vdc For S. 16mm Magnetic Rail
○



LM3584
Driver 100W 48Vdc For S. 16mm Magnetic Rail
●



LM3583
Driver 150W 48Vdc For Magnetic Rail Detail S. 16mm
○



LM3582
Driver 150W 48Vdc For Magnetic Rail Detail S. 16mm
●



LM3596
Horizontal X-Joint for S. 16mm Magnetic Rail
●



LM3597
Horizontal X-Joint for S. 16mm Magnetic Rail
○



LM3592
Vertical L-Joint For S. 16mm Magnetic Rail
●



LM3593
Vertical L-Joint For S. 16mm Magnetic Rail
○



LM3594
Horizontal T-Joint For S. 16mm Magnetic Rail
●



LM3595
Horizontal T-Joint For S. 16mm Magnetic Rail
○



LM3590
Horizontal L-Joint ForS. 16mmMagnetic Rail
●



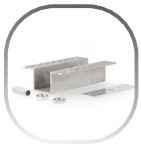
LM3591
Horizontal L-Joint ForS. 16mmMagnetic Rail
○



LM3598
Hangers for 1.5 Meter Magnetic Led Track 16Mm Series



LM3599
Straight Union For 16mm Series Magnetic Rail



LM3600
Accessory for embedding magnetic rail 16mm series

Compatible Accessories for Recessed Rail



LM3951
Inline Flat Connector



LM3952
Flat Corner Connector



LM3953
Flat T Connector



LM3954
Vertical Corner Flat Connector



LM3955
Flat X Connector



LM3579
Connector with Cable for External Power Supply Magnetic Rail S. 16mm
●



LM3580
Connector with Cable for External Power Supply Magnetic Rail S. 16mm
○



LM3233
Double Connection For 16mm Series Magnetic Rail
●



LM3581
Double Connection For 16mm Series Magnetic Rail
○



LM3582
Driver 150W 48Vdc For Magnetic Rail Detail S. 16mm
●



LM3583
Driver 150W 48Vdc For Magnetic Rail Detail S. 16mm
○



LM3584
Driver 100W 48Vdc For S. 16mm Magnetic Rail
●



LM3585
Driver 100W 48Vdc For S. 16mm Magnetic Rail
○



KB3575
Staples for S. 16mm Recessed Magnetic Rail

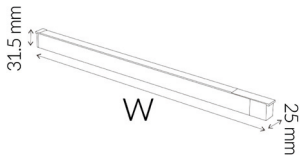


COMMERCIAL LIGHTING | *LED Tracks Lights | Magnetic 5mm*



Afar Series 5mm LED Spotlight for Magnetic Rail 42V

Ref	W	Color	LM	Dimension	°K
GA4001	6W	●	600	114.5x25x31.5H mm	CCT
GA4002	6W	○	600	114.5x25x31.5H mm	CCT
GA4003	12W	●	1200	222.3x25x31.5H mm	CCT
GA4004	12W	○	1200	222.3x25x31.5H mm	CCT
GA4005	16W	●	1600	330x25x31.5 mm	CCT
GA4006	16W	○	1600	330x25x31.5 mm	CCT



WARRANTY 3 | LIGHT SOURCE OSRAM REPLACEABLE | LEDME

30000 H | FLICKER FREE | ADJUSTABLE | -20°C +45°C

CRI 90 | LM/w 100 | FP 0.95 | UGR <19

ANGLE 120° | 48V DC | ALUMINUM | IP20

Compatible Accessories



GA4082
Magnetic Rail Series
5mm - 2 Meters BLACK

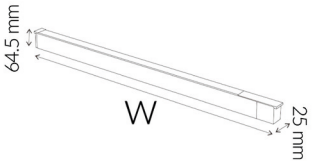


GA4083
Magnetic Rail Series
5mm - 2 Meters WHITE

Care Series 5mm Led Spotlight for Magnetic Rail 42V

Ref	W	Color	LM	Dimension	°K
GA4041	6W	●	600	114.5x25x64.5H mm	CCT
GA4042	6W	○	600	114.5x25x64.5H mm	CCT
GA4043	12W	●	1200	222.3x25x64.5H mm	CCT
GA4044	12W	○	1200	222.3x25x64.5H mm	CCT
GA4045	16W	●	1600	330.3x25x64.5H mm	CCT
GA4046	16W	○	1600	330.3x25x64.5H mm	CCT





LEDME | LIGHT SOURCE OSRAM REPLACEABLE | WARRANTY 3 | 40000 H | UGR <19 | FLICKER FREE | ADJUSTABLE | -20°C +45°C | CRI 90 | LM/w 100 | FP 0.95 | INSULATION CLASS II | ANGLE 36° | 42V DC | ALUMINUM | IP20

Compatible Accessories



GA4082
Magnetic Rail Series
5mm - 2 Meters BLACK

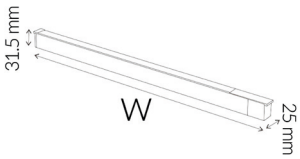


GA4083
Magnetic Rail Series
5mm - 2 Meters WHITE

Isdin Series 5mm LED Spotlight for Magnetic Rail 42V

Ref	W	Color	LM	Dimension	°K
GA4007	6W	●	600	114.5x25x31.5H mm	CCT
GA4008	6W	○	600	114.5x25x31.5H mm	CCT
GA4009	12W	●	1200	222.3x25x31.5H mm	CCT
GA4010	12W	○	1200	222.3x25x31.5H mm	CCT





40000 H | WARRANTY 3 | LIGHT SOURCE OSRAM REPLACEABLE | LEDME

UGR <19 | FLICKER FREE | ADJUSTABLE | -20°C +45°C

CRI 90 | LM/w 100 | FP 0.95 | INSULATION CLASS II

ANGLE 36° | 42V DC | ALUMINUM | IP20

Compatible Accessories



GA4082
Magnetic Rail Series
5mm - 2 Meters BLACK

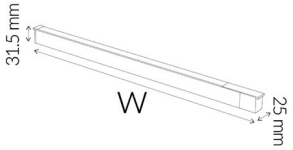


GA4083
Magnetic Rail Series
5mm - 2 Meters WHITE

Pure Series 5mm LED Spotlight for Magnetic Rail 42V

Ref	W	Color	LM	Dimension	°K
GA4011	6W	●	600	114.5x25x64.5H mm	CCT
GA4012	6W	○	600	114.5x25x64.5H mm	CCT
GA4013	12W	●	1200	222.3x25x31.5H mm	CCT
GA4014	12W	○	1200	222.3x25x31.5H mm	CCT





LEDME | LIGHT SOURCE OSRAM REPLACEABLE | WARRANTY 3 | 40000 H | UGR <19 | FLICKER FREE | ADJUSTABLE | -20°C +45°C | CRI 90 | LM/w 100 | FP 0.95 | INSULATION CLASS II | ANGLE 60° | 48V DC | ALUMINUM | IP20

Compatible Accessories



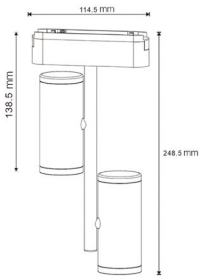
GA4082
Magnetic Rail Series
5mm - 2 Meters BLACK



GA4083
Magnetic Rail Series
5mm - 2 Meters WHITE

Atlaf Series 5mm LED Spotlight for Magnetic Rail 42V

Ref	W	Color	LM	Dimension	°K	Spotlight
GA4023	8W	●	800	114.5x42x138.5H mm	CCT	1
GA4024	8W	○	800	114.5x42x138.5H mm	CCT	1
GA4025	16W	●	1600	114.5x42x248.5H mm	CCT	2
GA4026	16W	○	1600	114.5x42x248.5H mm	CCT	2
GA4027	16W	●	1600	114.5x42x248.5H mm	CCT	2
GA4028	16W	○	1600	114.5x42x248.5H mm	CCT	2





40000 H | WARRANTY 3 | LIGHT SOURCE OSRAM REPLACEABLE | LEDME

UGR <19 | FLICKER FREE | ADJUSTABLE | -20°C +45°C

CRI 90 | LM/w 100 | FP 0.95 | INSULATION CLASS II

ANGLE 36° | 42V DC | ALUMINUM | IP20

Same series



GA4023 / GA4024
● / ○



GA4025 / GA4026
● / ○



GA4027 / GA4028
● / ○

Compatible Accessories



GA4082
Magnetic Rail Series
5mm - 2 Meters BLACK



GA4083
Magnetic Rail Series
5mm - 2 Meters WHITE

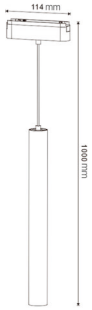
COMMERCIAL LIGHTING | *LED Tracks Lights | Magnetic 5mm*



Tube Spotlight Series 5mm LED For Magnetic Rail 42V

Ref	W	Color	LM	Dimension	°K
GA4037	7W	●	700	114x32x1000H mm	CCT
GA4038	7W	○	700	114x32x1000H mm	CCT
GA4039	15W	●	1500	114x45x1000H mm	CCT
GA4040	15W	○	1500	114x45x1000H mm	CCT





40000 H	WARRANTY 3	LIGHT SOURCE OSRAM	ISG
UGR <19	FLICKER FREE	ADJUSTABLE	-20°C +45°C
CRI 90	LM/w 100	FP 0.95	INSULATION CLASS II
ANGLE 36°	42V DC	ALUMINUM	IP20

SLEEK AND VERSATILE LIGHTING
The Slim LED Track Light combines efficiency and modern aesthetics, making it an ideal choice for contemporary spaces.

MAGNETIC TRACK SYSTEM
Its 42V magnetic installation allows for quick repositioning, ensuring flexibility in lighting design.

PRECISE AND ADJUSTABLE
Designed to provide focused and directional lighting, perfect for retail, galleries, and showrooms.

CUSTOMIZABLE COLOR TEMPERATURE
With CCT adjustment (3000K, 4000K, 6000K), it adapts to different ambiances and professional needs.

DISCREET AND POWERFUL
Its compact cylindrical design delivers high-performance illumination while blending seamlessly into any interior.

Compatible Accessories



GA4082
Magnetic Rail Series
5mm - 2 Meters BLACK



GA4083
Magnetic Rail Series
5mm - 2 Meters WHITE

COMMERCIAL LIGHTING | *LED Tracks Lights | Magnetic 5mm*



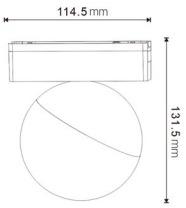
Mends Series 5mm 10W LED Spotlight for Magnetic Rail 42V

Ref	W	Color	LM	Dimension	°K
GA4029	10W	●	1000	114.5x100x131.5H mm	CCT
GA4030	10W	○	1000	114.5x100x131.5H mm	CCT
GA4031	10W	●	1000	114.5x100x131.5H mm	CCT
GA4032	10W	○	1000	114.5x100x131.5H mm	CCT









40000 H | WARRANTY 3 | LIGHT SOURCE OSRAM | iSG

UGR <19 | FLICKER FREE | ADJUSTABLE | -20°C +45°C

CRI 90 | LM/w 100 | FP 0.95 | INSULATION CLASS II

ANGLE 36° | 42V DC | ALUMINUM | IP20





Compatible Accessories



GA4082
Magnetic Rail Series
5mm - 2 Meters BLACK



GA4083
Magnetic Rail Series
5mm - 2 Meters WHITE



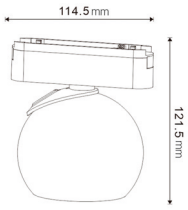
Lution Plus Series 5mm 12W LED Spotlight for Magnetic Rail 42V

Ref	W	Color	LM	Dimension	°K
GA4033	12W	●	1200	114.5x100x121.5H mm	CCT
GA4034	12W	○	1200	114.5x100x121.5H mm	CCT
GA4035	12W	●	1200	114.5x100x1000H mm	CCT
GA4036	12W	○	1200	114.5x100x1000H mm	CCT









40000 H | WARRANTY 3 | LIGHT SOURCE OSRAM REPLACEABLE | iSG

UGR <19 | FLICKER FREE | ADJUSTABLE | -20°C +45°C

CRI 90 | LM/w 100 | FP 0.95 | INSULATION CLASS II

ANGLE 36° | 42V DC | ALUMINUM | IP20





Compatible Accessories



GA4082
Magnetic Rail Series
5mm - 2 Meters BLACK

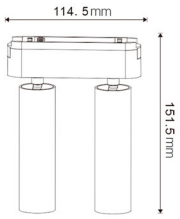


GA4083
Magnetic Rail Series
5mm - 2 Meters WHITE

Mildean Series 5mm LED Spotlight for Black Magnetic Rail

Ref	W	Color	LM	Dimension	°K	Spotlight
GA4015	7W	●	700	114.5x31x151.5H mm	CCT	1
GA4016	7W	○	700	114.5x31x151.5H mm	CCT	1
GA4017	14W	●	1400	114.5x31x151.5H mm	CCT	2
GA4018	14W	○	1400	114.5x31x151.5H mm	CCT	2
GA4019	12W	●	1200	114.5x45x136.5H mm	CCT	1
GA4020	12W	○	1200	114.5x45x136.5H mm	CCT	1
GA4021	15W	●	1500	114.5x45.x176.5H mm	CCT	1
GA4022	15W	○	1500	114.5x45.x176.5H mm	CCT	1





40000 H | WARRANTY 3 | LIGHT SOURCE OSRAM REPLACEABLE | ISG

UGR <19 | FLICKER FREE | ADJUSTABLE | -20°C +45°C

CRI 90 | LM/w 100 | FP 0.95 | INSULATION CLASS II

ANGLE 24° | 42V DC | ALUMINUM | IP20





Driver For 5mm Series Magnetic Rail

Ref	Color	Maximum Power	Dimension	Protection	Material	Includes	Adjustable
GA4074	●	100	290x25x35H mm	IP20	Aluminum		
GA4075	○	100	290x25x35H mm	IP20	Aluminum		
GA4076	●	200	345x25x35H mm	IP20	Aluminum		
GA4077	○	200	345x25x35H mm	IP20	Aluminum		
GA4078	●	200	345x25x35H mm	IP20	Aluminum	TUYA APP	YES
GA4079	○	200	345x25x35H mm	IP20	Aluminum	TUYA APP	YES



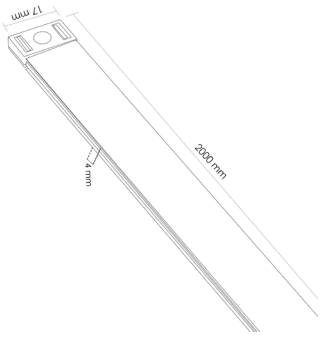
WARRANTY 3 | ISG | ADJUSTABLE | 220-240V AC | -20°C +45°C

Tuya App

Magnetic Rail Series 5mm - 2 Meters

Ref	Color	Length	Installation
GA4082	●	2 Meter	Surface
GA4093	○	2 Meter	Surface





ISG | IP20 | INSTALLATION SURFACE/ | ALUMINUM | WARRANTY 3

COMMERCIAL LIGHTING | *Led Poster*

Double-Sided LED Poster Folder, 12V DC operation, designed for A4 format sheets.
Simple opening via a magnetic system, with a power output of 7.5W per LED folder.

VERTICALLY AND HORIZONTALLY
can be installed in both orientations, receiving power through the steel tension cables.

IDEAL FOR SHOP WINDOWS
real estate agencies, travel agencies, and more.

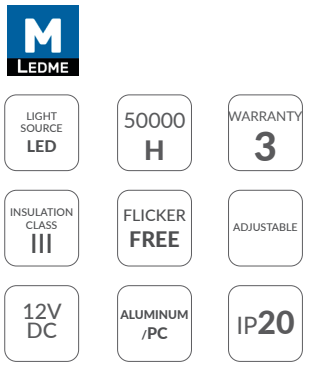
INCLUDES TENSION CABLES
for suspending one sign from another.



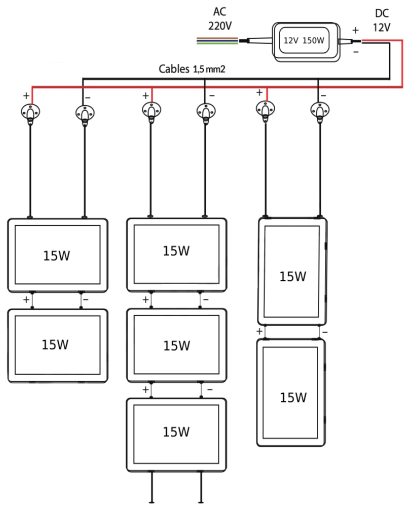
Led Poster Folder 2 12V DC

Ref	W	Color	Dimension	°K
LM3020	7.5W	● / ⊘	330x80x244H mm (A4)	6000K
LM3021	10W	● / ⊘	330x80x455H mm (A3)	6000K









The frame operates at 12V DC, powered by an external transformer, ensuring safe and reliable performance. The included wiring diagram allows for easy installation, even in setups with multiple units connected in parallel.
Its lightweight and durable design not only guarantees longevity but also simplifies installation, whether mounted on walls, hung from the ceiling, or integrated into existing structures. The double-sided functionality provides maximum visibility, enabling you to communicate effectively with customers from multiple angles.
Whether you're highlighting promotions, branding, or key information, this LED poster frame combines functionality, elegance, and efficiency to deliver
professional and impactful results.

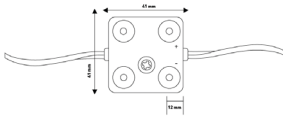
COMMERCIAL LIGHTING | *Led Signage*

Illuminate your signs with LED Signage Chains, the perfect solution for vibrant, energy-efficient, and long-lasting lighting. Ideal for advertising displays, storefronts, and decorative projects, these LED chains provide consistent brightness and flexibility for various designs. Easy to install and available in multiple Colors, our LED Signage Chains ensure your message stands out, day or night. Upgrade your signage with modern, eco-friendly technology designed for maximum impact.



Chain of 20 modules of 4 Samsung Smd LEDs 12V DC 2W

Ref	W	Color	LM	Dimension	°K	Leds	LM/w
LM7162	2W	○	165	41x41 mm	6500K	4	80





LIGHT SOURCE SAMSUNG

LEDME

FLICKER FREE

INCLUDES · 3M SELF-ADHESIVE

50000 H

WARRANTY 3

INSULATION CLASS III

CRI 80

LM/w 82

ADJUSTABLE

ANGLE 160°

12V DC

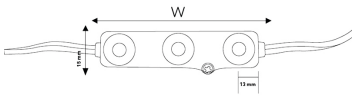
PC

IP68

Chain of 20 modules Samsung Smd LEDs 12V DC

Ref	W	Color	LM	Dimension	°K	Leds	LM/w
LM7161	2W	○	135	66X15H mm	6500K	3	67
LM7165	1W	○	90	41X15H mm	6000K	2	90
LM7166	2W	○	200	66X15H mm	6500K	3	100





LEDME

LIGHT SOURCE SAMSUNG

WARRANTY 3

50000 H

INCLUDES · 3M SELF-ADHESIVE

INSULATION CLASS III

CRI 80

LM/w 67 / 100

ADJUSTABLE TRIAC

ANGLE 160°

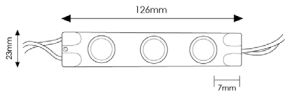
220V AC

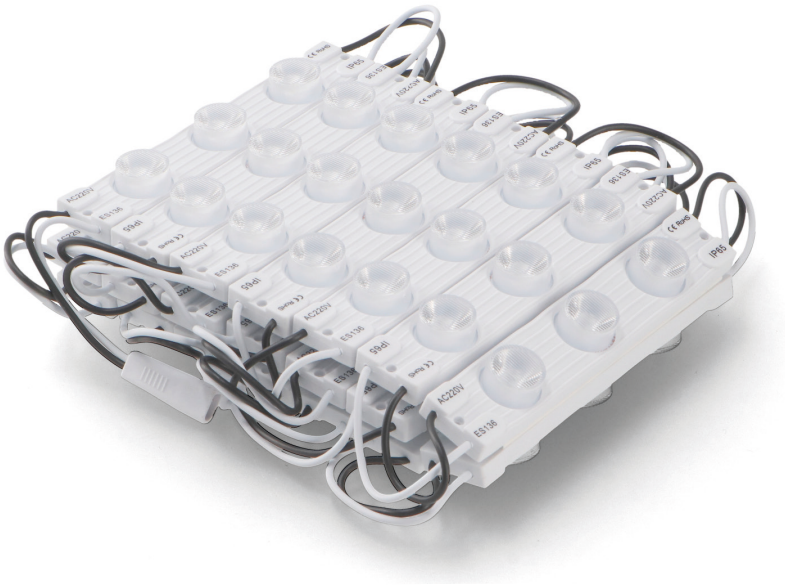
PC

IP68

Chain of 20 modules of 3 LED SMD Sanan 220V AC 3W

Ref	W	Color	LM	Dimension	°K
LM7170	3W	○	280	126x23 mm	6000K





LEDME

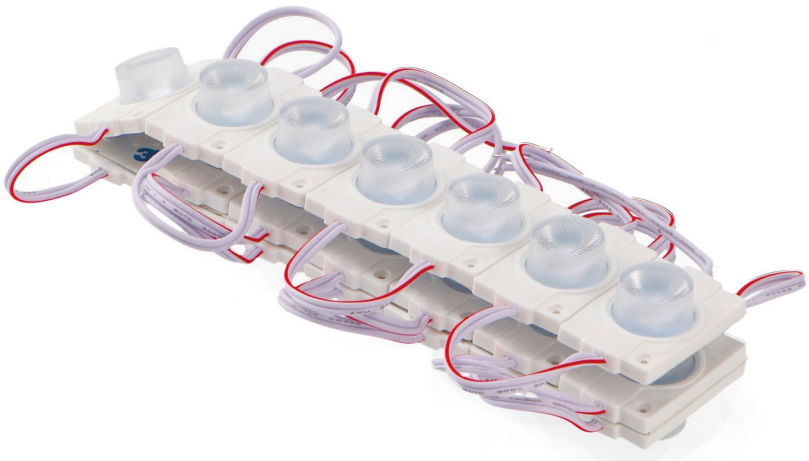
50000 H | WARRANTY 3 | LIGHT SOURCE SANAN | ADJUSTABLE TRIAC

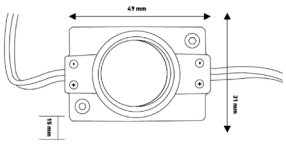
INCLUDES - SELF-ADHESIVE | CRI 80 | LM/w 93 | -20°C +45°C

ANGLE 55° | 220V AC | PC | IP65

Chain of 20 modules of 1 LED Smd Samsung 12V DC 2W

Ref	W	Color	LM	Dimension	°K
LM7164	2W	○	200	49x31 mm	6500K





LEDME

LIGHT SOURCE SAMSUNG

FLICKER FREE | INCLUDES - 3M SELF-ADHESIVE | 50000 H | WARRANTY 3

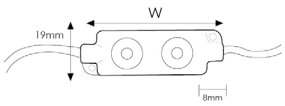
INSULATION CLASS III | CRI 80 | LM/w 100 | ADJUSTABLE

ANGLE 45° | 12V DC | PC | IP68

Chain of 20 modules Samsung Smd LEDs 12V DC 1W

Ref	W	Color	LM	Dimension	°K	Leds	LM/w
LM7167	1W	○	110	59X19 mm	6000K	2	110
LM7168	1W	○	120	80X19 mm	6000K	3	120

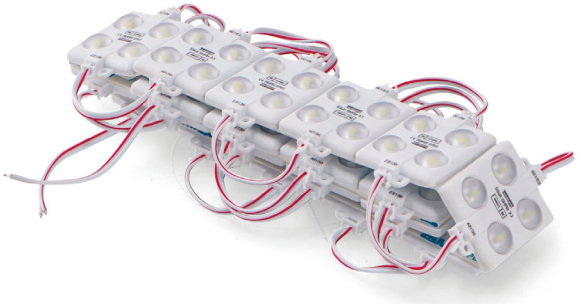
WARRANTY 3 | LIGHT SOURCE SAMSUNG | LEDME | 50000 H | FLICKER FREE | INCLUDES -SELF-ADHESIVE | -20°C +45°C | INSULATION CLASS III | CRI 80 | LM/w 110 / 120 | ADJUSTABLE | ANGLE 160° | 12V DC | PC | IP65

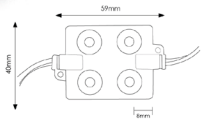




Chain of 20 modules of 4 Samsung Smd LEDs 12V DC 2W

Ref	W	Color	LM	Dimension	°K	Leds	LM/w
LM7169	2W	○	220	59x40 mm	6000K	4	110



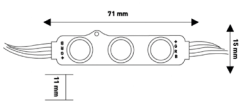


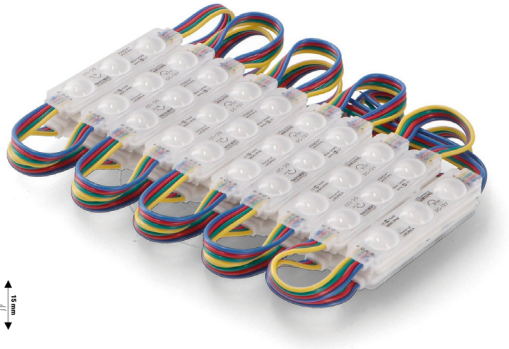
LEDME | LIGHT SOURCE SAMSUNG | WARRANTY 3 | 50000 H | INCLUDES - 3M SELF-ADHESIVE | FLICKER FREE | INSULATION CLASS III | CRI 80 | LM/w 110 | ADJUSTABLE | ANGLE 160° | 12V DC | PC | IP65

Chain of 20 modules of 3 Samsung Smd LEDs 12V DC 1W

Ref	W	Color	LM	Dimension	°K
LM7163	1W	○	R-620-630 /G510-525 /B455-470mm	71x15 mm	RGB

LIGHT SOURCE SAMSUNG | LEDME | WARRANTY 3 | 50000 H | INCLUDES - 3M SELF-ADHESIVE | ADJUSTABLE | INSULATION CLASS III | CRI 80 | LM/w 0 | FLICKER FREE | ANGLE 170° | 12V DC | PC | IP68

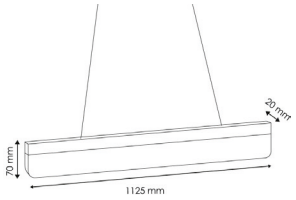






Led Vision Linear Lamp 30W

Ref	W	Color	LM	Dimension	°K
LM3415	30W	●	3600	1125x20x70H mm	4500K
LM3416	30W	●	3600	1125x20x70H mm	3000K





30000 H | WARRANTY 5 | LIGHT SOURCE OSRAM | LEDME

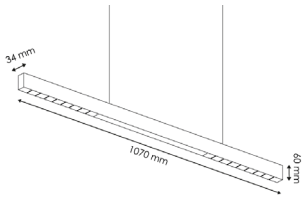
CRI 90 | LM/w 120 | FP 0.9 | DRIVER LIFUD

170-265V AC | ALUMINUM | IP20 | UGR <19

Vienna II 40W Led Linear Lamp

Ref	W	Color	LM	Dimension	°K	UGR	Angle
LM3412	40W	●	4800	1070x34x60H mm	4500K	<19	30x120°
LM3413	40W	●	4800	1070x34x60H mm	3000K	<19	30x120°
LM3409	40W	●	4800	1070x34x60H mm	4500K	<17	30°
LM3410	40W	●	4800	1070x34x60H mm	3000K	<17	30°





LEDME | LIGHT SOURCE OSRAM | WARRANTY 5 | 30000 H

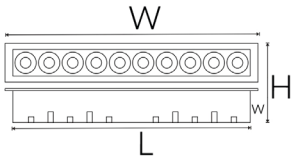
CRI 90 | LM/w 120 | FP 0.9 | UGR <19/ <17

ANGLE 30°x 120° | 170-265V AC | ALUMINUM | IP20

Vienna 20W Linear LED Spotlight

Ref	W	Color	LM	Dimension	Cutting	°K
GA3002	10W	●	1100	143x38x35H mm	137Lx32W mm	4000K
GA3003	10W	●	1100	143x38x35H mm	137Lx32W mm	3000K
GA3005	20W	●	2200	283x45x35H mm	275Lx32W mm	4000K
GA3006	20W	●	2200	283x45x35H mm	275Lx32W mm	3000K
GA3008	30W	●	3300	417x45x35H mm	405Lx33W mm	4000K
GA3009	30W	●	3300	417x45x35H mm	405Lx33W mm	3000K





-20°C +45°C | 50000 H | WARRANTY 5 | LIGHT SOURCE OSRAM | ISG

INSULATION CLASS II | CRI 90 | LM/W 110 | UGR <17 | DRIVER LIFUD

ANGLE 36° | 220-240V AC | ALUMINUM | IP20 | OP 4Kv

Compatible Accessories



LF-ABT014A-025-42
Driver Lifud Adjustable
Triac Output 25-42V
Dc 8-14W No Flicker
Lf-Abt014A-0350-42

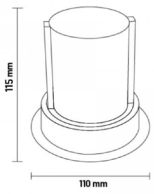


LM2128
20W Emergency Conversion Kit

Adjustable LED Spotlight Tube Round 12W

Ref	W	Color	LM	Dimension	Cutting	°K	Head
GA4182	12W	●	1320	110X105H mm	90 mm	4000K	Single Round
GA4183	12W	●	1320	110X105H mm	90 mm	3000K	Single Round
GA4185	12W	●	1320	115X115X105H mm	90 mm	4000K	Single Square
GA4186	12W	●	1320	115X115X105H mm	90 mm	3000K	Single Square
GA4188	24W	●	2640	210X114X105H mm	184Lx90W mm	4000K	Dual Square
GA4189	24W	●	2640	210X114X105H mm	184Lx90W mm	3000K	Dual Square





50000 H	WARRANTY 5	LIGHT SOURCE OSRAM	ISG
UGR <17	OP 4Kv	DRIVER LIFUD	-20°C +45°C
INSULATION CLASS II	CRI 90	LM/w 110	FP 0.9
ANGLE 36°	220-240V AC	ALUMINUM	IP20

Compatible Accessories



LM2128
Emergency Conversion Kit Up to 20W



LM2129
20-50W Emergency Conversion Kit

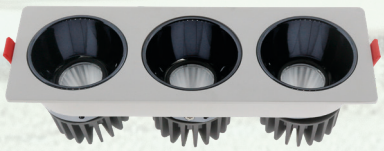


LF-ABT014A-025-42
Driver Lifud Adjustable Triac Output 25-42V Dc 8-14W No Flicker Lf-Abt014A-0350-42





LM4368
4L Recessed Ring For Cobfix 10W Module



LM4363
3L Recessed Ring For Cobfix 10W Module



LM4366
2L Recessed Ring For Cobfix 10W Module



LM4361
Recessed Ring for Cobfix 10W Module



LM4369
Surface Ring For Cobfix 10W Module



LM4374
2L Surface Ring For Cobfix 10W Module



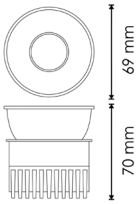
LM4371
3L Surface Ring For Cobfix 10W Module



LM4376
4L Surface Ring For Cobfix 10W Module

Cobfix 10W Led Module

Ref	W	Color	LM	Dimension	°K
LM4304	10W	●	920	69x70 mm	6000K
LM4305	10W	●	920	69x70 mm	4500K
LM4306	10W	●	920	69x70 mm	3000K





30000 H	WARRANTY 3	LIGHT SOURCE BRIDGELUX	LEDME
OP 4Kv	UGR <19	-20°C +45°C	DRIVER LIFUD
INSULATION CLASS II	CRI 80	LM/w 92	FP 0.6
ANGLE 24°	170-265V AC	ALUMINUM /PC	IP20

Compatible Accessories



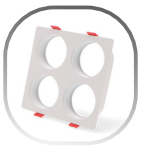
LM2128
Emergency Conversion Kit Up to 20W



LM4378
Recessed Ring for Cobfix 10W Module



LM4362
2L Recessed Ring For Cobfix 10W Module



LM4364
4L Recessed Ring For Cobfix 10W Module



LF-GDE014YG
Driver Lifud Regulable Triac Salida 25-42V Dc 8-14W No Flicker Lf-Gde014Yg



LM4367
3L Recessed Ring For Cobfix 10W Module



LM4365
Recessed Ring for Cobfix 10W Module



LM4370
2L Surface Ring For Cobfix 10W Module



LM4372
4L Surface Ring For Cobfix 10W Module



LM4373
Surface Ring For Cobfix 10W Module



LM4377
Recessed Ring for Cobfix 10W Module



LM4375
Collerette In Saillie 3L For Cobfix 10W Module



LM4381
Cobfix 10W Module Trim Ring



LM4382
Cobfix 10W Module Trim Ring



LM4383
Cobfix 10W Module Trim Ring



LM4384
Cobfix 10W Module Trim Ring

COMMERCIAL LIGHTING | *LED Accent Lighting*



CUSTOMIZABLE LIGHT TEMPERATURE

Equipped with CCT technology (3000K, 4000K, 6000K), this downlight adapts to different ambiances, providing the perfect lighting for any setting.

HIGH EFFICIENCY AND LUMINOUS OUTPUT

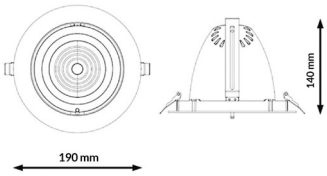
Designed for energy efficiency without compromising brightness, making it an ideal solution for boutiques, galleries, offices, and showrooms.

SLEEK AND MODERN DESIGN

With a sleek white Color and compact build, this downlight combines aesthetics and functionality, delivering professional-grade illumination tailored to your space.

Track 15W-35W Adjustable Led Downlight Spotlight

Ref	W	Color	LM	Dimension	Cutting	°K
GA4136	10W	○	1200	70X90H mm	75 mm	CCT
GA4137	10W	●	1200	70X90H mm	75 mm	CCT
GA4138	15W	○	1800	110X90H mm	90 mm	CCT
GA4139	15W	●	1800	110X90H mm	150 mm	CCT
GA4140	30W	○	3600	165X140H mm	150 mm	CCT
GA4141	30W	●	4200	165X140H mm	150 mm	CCT
GA4142	35W	○	4200	190X140H mm	170 mm	CCT
GA4143	35W	●	4200	190X140H mm	170 mm	CCT





50000 H | WARRANTY 5 | LIGHT SOURCE EPISTAR | ISG

IK 6 | UGR <19 | OP 4Kv | -20°C +45°C | INSTALLATION RECESSED

INSULATION CLASS II | CRI 90 | LM/w 120 | FP 0.9 | ADJUSTABLE OPTIONAL

ANGLE 36° | 220-240V AC | ALUMINUM /GLASS | IP20 | DRIVER LIFUD

PRECISION LIGHTING WITH ADAPTABILITY

The White Track LED Downlight offers a perfect blend of efficiency, flexibility, and modern design, making it an ideal choice for commercial and retail environments.

ADJUSTABLE AND DIRECTIONAL

Its track-mounted design allows for precise positioning, ensuring targeted illumination to highlight specific areas or products.

Compatible Accessories for Surface Rail



LM2128
Emergency Conversion Kit Up to 20W



LF-GDE014YG
Driver Lifud Adjustable Triac Output 25-42V Dc 8-14W No Flicker Lf-Gde014Yg



LF-ABT014A-0350-42
Driver Lifud Adjustable Triac Output 25-42V Dc 8-14W No Flicker Lf-Abt014A-0350-42

COMMERCIAL LIGHTING | *LED Accent Lighting*

The adjustable LED spotlight Navi is an excellent choice for efficiently and effectively illuminating large spaces with high quality. With 36W, this spotlight provides a luminous output capable of meeting the most demanding needs.

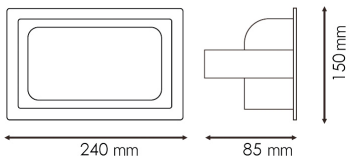


Navi 36W Adjustable LED Floodlight

Ref	W	Color	LM	Dimension	Cutting	°K
LM3017	36W	○	3600	240x150x85H mm	220x125 mm	CCT



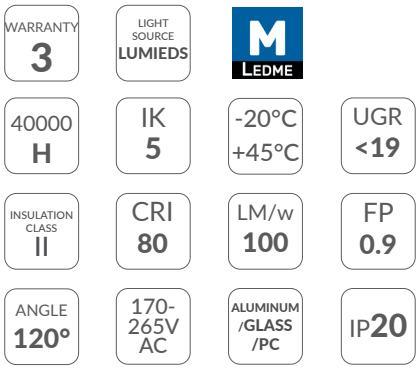




One of the highlights of this spotlight is its color Rendering Index (CRI) of 80, which means that the light emitted by this projector is capable of displaying colors faithfully and naturally. This is especially important in environments where it is necessary to accurately distinguish colors, such as in stores, museums, or exhibition halls.

Additionally, the 120° beam angle allows for uniform light distribution throughout the illuminated area, thus avoiding shadowy areas or glare. This beam angle is ideal for spacious environments such as warehouses, industrial buildings, or work areas.

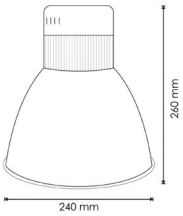
The IK 5 protection rating ensures the durability of this spotlight against external impacts, such as bumps or vibrations. Thanks to this protection rating, the LED spotlight Navi is suitable for installation in areas where robustness is a priority.





Menie 28W Led Bell - Fish

Ref	W	Color	Dimension	Recommended for
LM6622	28W	○	260x240H mm	Fish





LIGHT SOURCE SMD LED

LEDME

CRI 97

FP 0.96

30000 H

WARRANTY 3

ANGLE 60°

160-240V AC

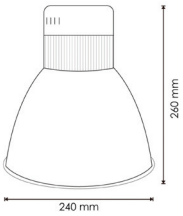
ALUMINUM

IP20



Menie 28W Led Bell - Vegetables

Ref	W	Color	Dimension	Recommended for
LM6624	12W	●	260x240H mm	Fruits





LIGHT SOURCE SMD LED

LEDME

CRI	FP	30000 H	WARRANTY
97	0.96		3

ANGLE	160-240V AC	ALUMINUM	IP
60°			20

STRIPS AND LED NEON



Transform any space with our LED strips, neon lighting, and profiles, designed for both decorative and functional applications. Whether creating vibrant ambiance, highlighting architectural details, or enhancing commercial displays, these flexible and energy-efficient solutions adapt seamlessly to your needs. From indoor accent lighting to outdoor installations, discover customizable, durable, and modern options to illuminate your environment with precision and style.

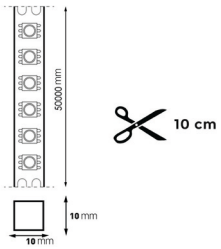

12V
LEDME

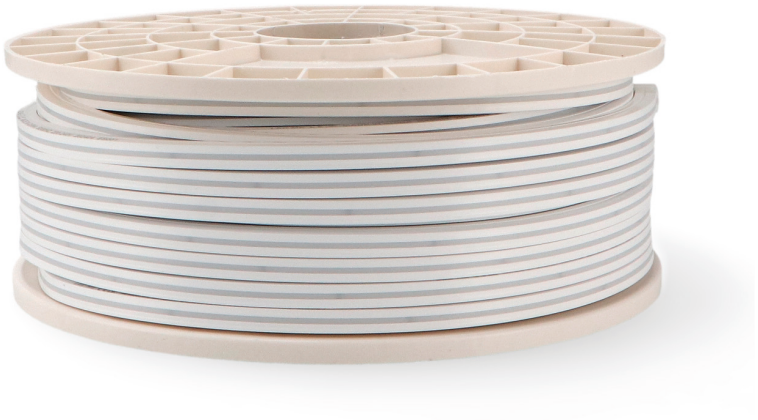




Flexible Led Neon 220V Dc Proline 12W/m - 50 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2601	12W/m	Opal	960 lm/m	10x10H mm	10cm	6000K	20 meters
LM2602	12W/m	Opal	960 lm/m	10x10H mm	10cm	4000K	20 meters
LM2603	12W/m	Opal	960 lm/m	10x10H mm	10cm	2700K	20 meters
LM2604	12W/m	Opal	960 lm/m	10x10H mm	10cm	2100K	20 meters





LEDME

30000 H	WARRANTY 3	LIGHT SOURCE SMD 2835	ADJUSTABLE TRIAC
CRI 90	LM/w 960	FP 0.9	-20°C +45°C
ANGLE 120°	200-240V AC	SILICONE /PC /EPOXY	IP65

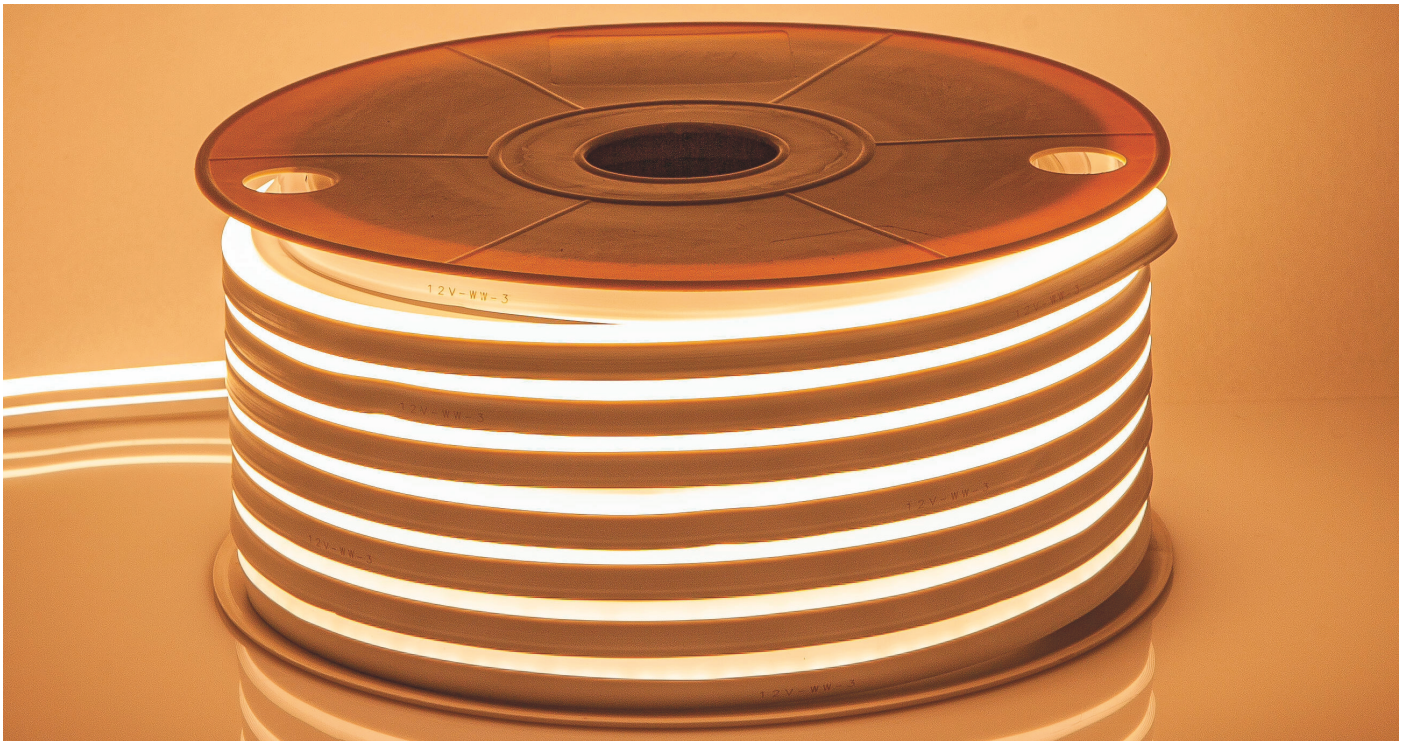
Compatible Accessories



LM3978
Flexible Stainless Steel Profile 10x7H mm for Neons or Silicone Cover - 20 Meters

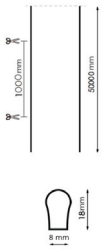


LM2605
Adapter Cable For Neon Led 220Vac Proline



Flexible LED Neon 220Vac Prozny 8.5W/m - 50 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2150	8.5 w/m	Opal	800 lm/m	18x8 mm	1 m	3000K	20 meters
LM2151	8.5 w/m	Opal	800 lm/m	18x8 mm	1 m	4500K	20 meters
LM2152	8.5 w/m	Opal	800 lm/m	18x8 mm	1 m	6000K	20 meters
LM2153	8.5 w/m	Opal	800 lm/m	18x8 mm	1 m		20 meters
LM2154	8.5 w/m	Opal	800 lm/m	18x8 mm	1 m		20 meters
LM2155	8.5 w/m	Opal	800 lm/m	18x8 mm	1 m		20 meters





WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

30000 H | CRI 80 | LM/w 800 | -20°C +45°C

ANGLE 180° | 170-265V AC | SILICONE /PC /EPOXY | IP65

Compatible Accessories



LM2158
Led Neon Rectifier 220V
8.5W/m MonoColor



Flexible Led Neon 220Vac Prozny 8.5W/m Rgb - 50 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	Max Linkable
LM2157	8.5 w/m	Opal	R-620-630/ G510-525/ B455-470nm	26x14 mm	1 m	RGB	20 meters





LIGHT SOURCE SMD 2835

LEDME

CRI 80

-20°C +45°C

30000 H

WARRANTY 3

ANGLE 180°

170-265V AC

SILICONE /PC /EPOXY

IP65

Compatible Accessories



LM2161
Controller for RGB LED neon 220V with remote control

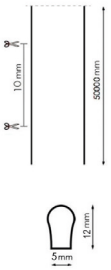


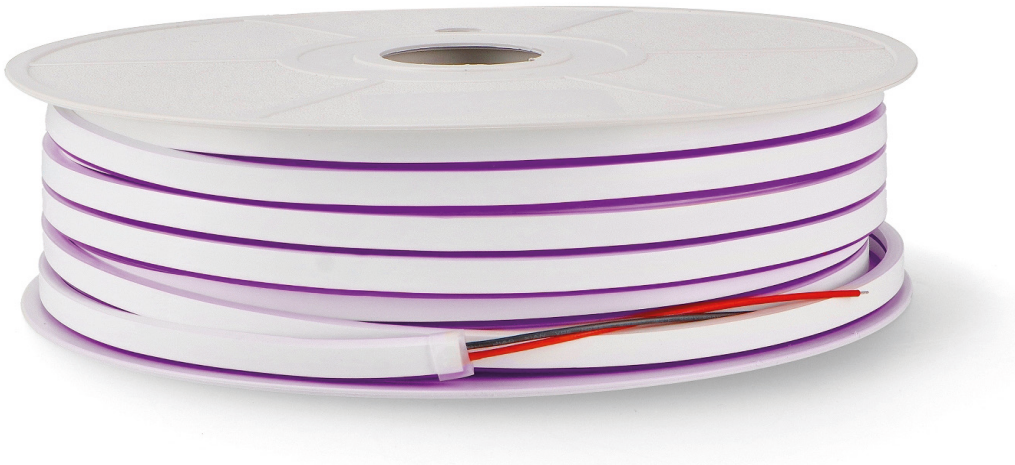
LM2160
RGB LED Neon Controller 220V 8.5W/m



Flexible LED Neon 12Vdc Letters 14W/m - 50 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2481	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm	6000K	5 meters
LM2482	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm	4000K	5 meters
LM2483	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm	2700K	5 meters
LM2484	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm		5 meters
LM2485	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm		5 meters
LM2486	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm		5 meters
LM2487	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm		5 meters
LM2488	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm		5 meters
LM2490	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm		5 meters
LM2492	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm		5 meters
LM2493	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm		5 meters
LM2489	14 w/m	Opal	1200 lm/m	5000x5x12H mm	1 cm	Gold	5 meters





LIGHT SOURCE SMD 3535

LEDME

30000 H | WARRANTY 3 | FLICKER FREE | ADJUSTABLE

INSULATION CLASS III | CRI 80 | LM/w 1200 | -20°C +45°C

ANGLE 120° | 12V DC | PC | IP65

CUSTOM LED SIGNAGE WITH COLOR OPTIONS

This flexible LED neon strip is designed for creating personalized illuminated signs, logos, and decorative lettering. With multiple color options, it allows you to choose the perfect tone to match any branding, interior design, or creative project.

FLEXIBLE AND EASY TO SHAPE

Its bendable structure makes it ideal for forming letters, symbols, and unique designs, providing a seamless, continuous glow without visible LED dots.

VERSATILE APPLICATIONS

Perfect for bars, restaurants, retail stores, events, and home decor, this LED strip offers a modern and energy-efficient alternative to traditional neon signs.

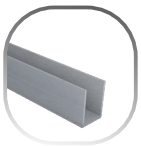
LONG-LASTING AND HIGHLY EFFICIENT

With low power consumption and high durability, this strip ensures vibrant and consistent illumination that stands out day and night.

Compatible Accessories



LM0042
Pack of 12Vdc Flexible Led Neon Letters Start and End Cap

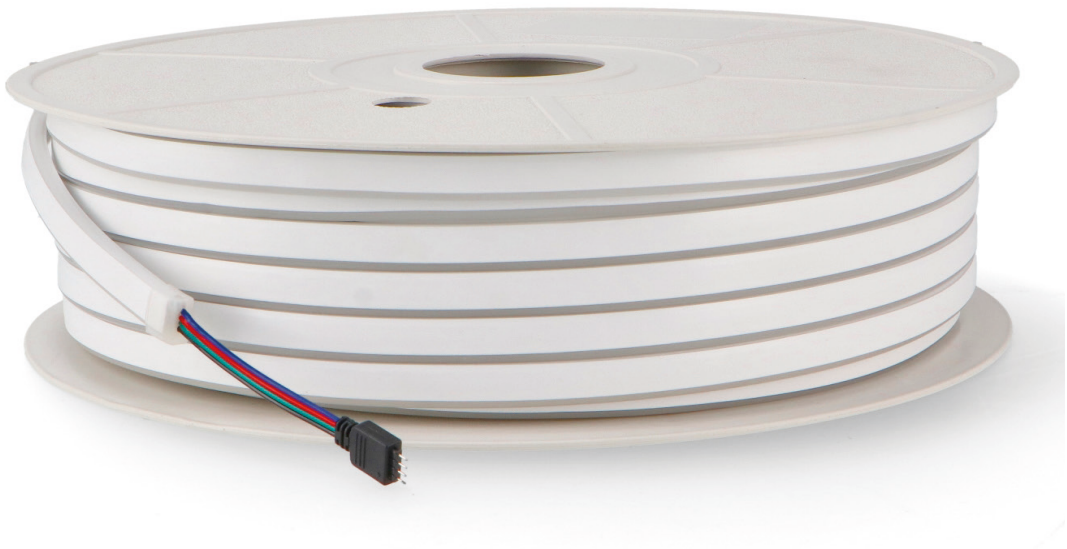


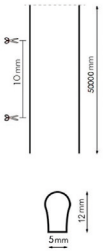
LM3049
Slim PC Profile - 2 Meters


RAMEN

Flexible Led Neon 12Vdc Letters 14W/m Rgb - 50 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	Max Linkable
LM2491	14 w/m	Opal	R-620-630/ G510-525/ B455-470nm	5000x6x12H mm	3 cm	RGB	5 meters





LEDME

LIGHT SOURCE SMD 3535	30000 H	WARRANTY 3	FLICKER FREE
INSULATION CLASS III	CRI 80	ADJUSTABLE	-20°C +45°C
ANGLE 120°	12V DC	PC	IP65

PERFECT FOR CUSTOM LED SIGNAGE

Designed for flexibility and precision, this LED neon strip is the ideal solution for creating custom illuminated signs, logos, and decorative lettering. Its continuous and uniform light output ensures a professional Color without visible LED dots.

EASY TO SHAPE AND INSTALL

Its bendable and adaptable design allows for seamless integration into lettering, shapes, and creative signage. Perfect for retail stores, bars, restaurants, events, and personalized home decor.

VIBRANT COLORS AND HIGH DURABILITY

Available in a range of colors, this energy-efficient LED strip offers long-lasting performance with low power consumption. Its high brightness ensures visibility both day and night, making it a standout solution for branding and decoration.

Compatible Accessories



LM0042
Pack of 12Vdc Flexible Led Neon Letters Start and End Cap



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT

STRIPS AND LED NEON | *LED Strips / 12V*



SMART MOBILE APP
Control your lights remotely with an intuitive app available on iOS and Android. Choose from a wide range of RGB colors, adjust brightness, and create custom lighting effects like flashing, fading, or music synchronization.

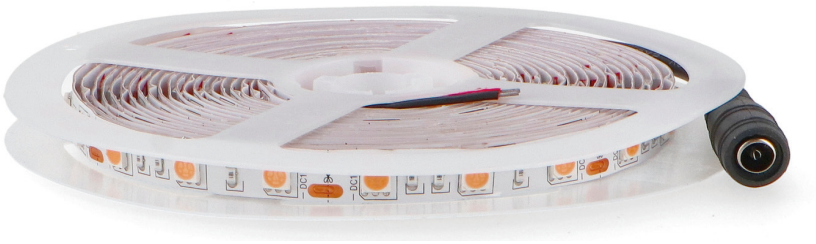
QUICK REMOTE CONTROL
Easily adjust settings without using your phone. The included remote lets you instantly change colors, adjust brightness, and activate preset modes to transform your space in seconds.

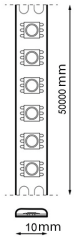
MUSIC SYNC MODE
Lights react to the rhythm and beats of your music, creating a dynamic and immersive atmosphere—perfect for parties or a relaxing mood.

MULTI-ZONE CONTROL
Manage multiple lighting setups at once with the Smart Life app. Schedule on/off times, personalize scenes, and access advanced features to enhance your experience.

Led Strip 12V Dc Smd5050 Ip20 Purple 14W/m - 5 Meters

Ref	W	Color	Dimension	Cutting	°K	LED/m
LM2201	14 w/m	White PCB	10x5000 mm	5 cm		60





LIGHT SOURCE SMD 5050

LEDME

FLICKER FREE | ADJUSTABLE | 30000 H | WARRANTY 3

INSULATION CLASS III | CRI 80 | INCLUDES SELF-ADHESIVE | -20°C +45°C

ANGLE 120° | 12V DC | PC | IP20

Compatible Accessories



LM2929
Ultramini Connector For 10mm 12V/24V Monochrome Strip To 2-Wire Cable



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

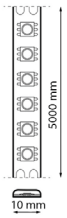


LM2928
Ultramini Connector For Strip 10Mm 12V/24V MonoColor

Led Strip 12V Dc Smd5050 Videny Ip65 14W/m - 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/ m
LM2001	14 w/m	White PCB	1400 lm/m	10x5000 mm	5 cm	6000K	60
LM2002	14 w/m	White PCB	1400 lm/m	10x5000 mm	5 cm	4000K	60
LM2005	14 w/m	White PCB	1400 lm/m	10x5000 mm	5 cm	3000K	60
LM2409	14 w/m	White PCB	1400 lm/m	10x5000 mm	5 cm	2700K	60





LIGHT SOURCE SMD 5050

LEDME

INCLUDES **SELF-ADHESIVE** | ADJUSTABLE | 30000 **H** | WARRANTY **3**

INSULATION CLASS **III** | CRI **80** | -20°C +45°C | FLICKER **FREE**

ANGLE **120°** | 12V DC | **PC** | IP**65**

Compatible Accessories



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control

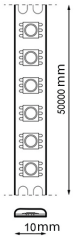


LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Led Strip 12V Dc Smd5050 Videny Ip20 Rgb 14W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2015	14 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	10x5000 mm	5 cm	RGB	60





LIGHT SOURCE SMD 5050

LEDME

-20°C +45°C

INCLUDES SELF-ADHESIVE

30000 H

WARRANTY 3

INSULATION CLASS III

CRI 80

FLICKER FREE

ADJUSTABLE

ANGLE 120°

12V DC

PC

IP20

Compatible Accessories



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote

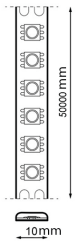


LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones

Led Strip 12V Dc Smd5050 Videny Ip20 14W/m - 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2010	14 w/m	White PCB	1400 lm/m	10x5000 mm	5 cm	6000K	60
LM2016	14 w/m	White PCB	1400 lm/m	10x5000 mm	5 cm	4000K	60
LM2014	14 w/m	White PCB	1400 lm/m	10x5000 mm	5 cm	3000K	60
LM2410	14 w/m	White PCB	1400 lm/m	10x5000 mm	5 cm	2700K	60





LIGHT SOURCE SMD 5050

LEDME

INCLUDES SELF-ADHESIVE

FLICKER FREE

30000 H

WARRANTY 3

INSULATION CLASS III

CRI 80

-20°C +45°C

ADJUSTABLE

ANGLE 120°

12V DC

PC

IP65

Compatible Accessories



LM2929
Ultramini Connector For 10mm 12V/24V Monochrome Strip To 2-Wire Cable



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones



LM2928
Ultramini Connector For Strip 10Mm 12V/24V MonoColor



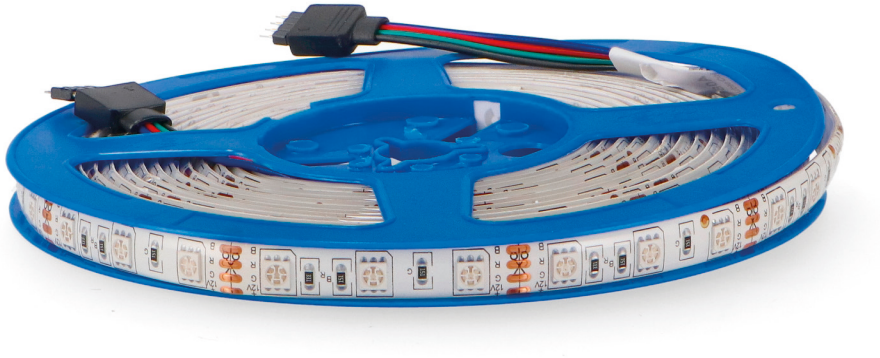
LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips

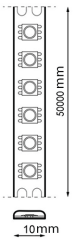


LM2268
12-24V Signal Amplifier

Led Strip 12V Dc Smd5050 Videny Ip65 Rgb 14W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2006	14 w/m	White PCB	R-620-630/ G510-525/ B455-470 nm	10x5000 mm	5 cm	RGB	60





LIGHT SOURCE SMD 5050

LEDME

-20°C +45°C

INCLUDES SELF-ADHESIVE

30000 H

WARRANTY 3

INSULATION CLASS III

CRI 80

FLICKER FREE

ADJUSTABLE

ANGLE 120°

12V DC

PC

IP65

Compatible Accessories



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones

Tira Led 12V Dc Smd5050 Videny Ip20 Rgb 18W/m - 5 Metros

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2009	18 w/m	White PCB	R-620-630/ G510-525/ B455-470 nm	10x5000 mm	2.5 cm	RGB	120

LIGHT SOURCE SMD 5050

LEDME

WARRANTY 3

30000 H

INCLUDES SELF-ADHESIVE

FLICKER FREE

INSULATION CLASS III

CRI 80

-20°C +45°C

ADJUSTABLE

ANGLE 120°

12V DC

PC

IP20



Compatible Accessories



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote

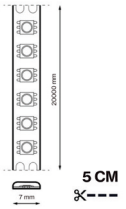


LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones



Led Strip 12V Dc Smd2835 Flexilight Ip44 9W/m - 20 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/ m
LM2721	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm	6000K	60
LM2722	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm	4000K	60
LM2723	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm	2300K	60
LM2724	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm		60
LM2725	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm		60
LM2726	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm		60
LM2727	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm		60
LM2728	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm		60
LM2730	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm		60
LM2731	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm		60
LM2732	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm		60
LM2729	9 w/m	White PCB	810 lm/m	7x5000 mm	5 cm	Gold	60





30000 H | WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

INSULATION CLASS III | CRI 80 | -20°C +45°C | ADJUSTABLE | FLICKER FREE

ANGLE 120° | 12V DC | PC | IP44 | INCLUDES SELF-ADHESIVE

Compatible Accessories



LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips



LM2268
12-24V Signal Amplifier



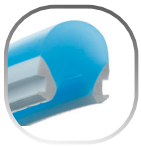
LM2631
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2632
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2633
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2634
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2635
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2636
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2637
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2638
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2639
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2640
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2641
Next Generation 8x10 Silicone Case for LED Strips - 50 Meters



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



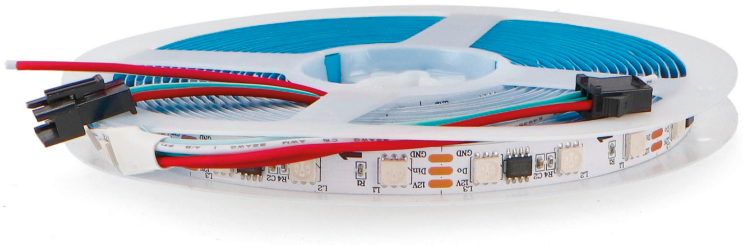
LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



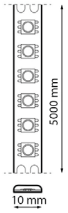
LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Digital Led Strip 12V Dc Smd5050 Ritt Ip20 14W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/ m
LM2018	14W	White PCB	R-620-630/ G510-525/ B455-470 nm	10x5000 mm	5 cm	RGBIC	60

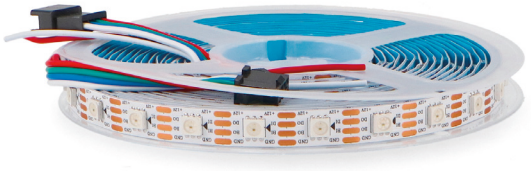


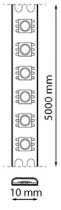
LIGHT SOURCE WS2811 | LEDME | FLICKER FREE | ADJUSTABLE | 50000 H | WARRANTY 3 | INSULATION CLASS III | CRI 80 | INCLUDES 3M SELF-ADHESIVE | -20°C +45°C | ANGLE 120° | 12V DC | PC | IP20



Digital Led Strip 12V DC Smd5050 Messe Ip20 14W/m – 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/ m
LM2020	14W	White PCB	R-620-630/ G510-525/ B455-470 nm	10x5000 mm	1 cm	RGBIC	60





LEDME | LIGHT SOURCE WS2811 | FLICKER FREE | ADJUSTABLE | 50000 H | WARRANTY 3 | INSULATION CLASS III | CRI 80 | INCLUDES 3M SELF-ADHESIVE | -20°C +45°C | ANGLE 120° | 12V DC | PC | IP20

Compatible Accessories for LM2018 and LM220



KB2042
M-4000 Controller For Ritt/messe Digital Led Strip



LM2091
Signal Amplifier For Digital LED Strip



LM2090
Mini Colorful Controller For Digital Led Strip



LM2092
Colorful Sp105E Controller For Digital Led Strip



LM2093
Sp107E Musical Controller For Digital Led Strip

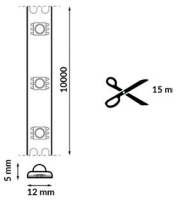


STRIPS AND LED NEON | *LED Strips / 24V*



Led Strip 24V DC Smd2835 Optical Ip20 24W/m – 10 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
GA2846	24 w/m	White PCB	2640	12x10000x5H mm	1.5 cm	6000K	60
GA2847	24 w/m	White PCB	2640	12x10000x5H mm	1.5 cm	4000K	60
GA2848	24 w/m	White PCB	2640	12x10000x5H mm	1.5 cm	2700K	60
GA2849	24 w/m	White PCB	2640	12x10000x5H mm	1.5 cm	2100K	60





WARRANTY 3 | LIGHT SOURCE SMD 5050 | ISG

50000 H | ADJUSTABLE | INCLUDES 3M SELF-ADHESIVE | FLICKER FREE

INSULATION CLASS III | CRI 90 | LM/w 110 | -20°C +45°C

ANGLE 170° | 24V DC | PC | IP20

Compatible Accessories



LM2268
12-24V Signal Amplifier



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control

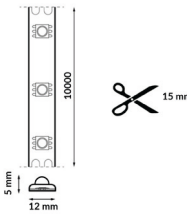


LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Digital Led Strip 24V DC Smd2835 Otical Ip20 6W/m – 10 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/ m
GA2861	6 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	12x10000x5H mm	16.5 cm	RGBIC	42





LIGHT SOURCE WS2811 | iSG

ADJUSTABLE | -20°C +45°C | 50000 H | WARRANTY 3

INSULATION CLASS III | CRI 90 | INCLUDES SELF-ADHESIVE | FLICKER FREE

ANGLE 170° | 24V DC | PC | IP20

Compatible Accessories



KB2042
M-4000 Controller For Ritt/messe Digital Led Strip



LM2091
Signal Amplifier For Digital LED Strip



LM2090
Mini Colorful Controller For Digital Led Strip



LM2092
Colorful Sp105E Controller For Digital Led Strip



LM2093
Sp107E Musical Controller For Digital Led Strip

Digital Led Strip 24V DC Smd2835 Tips Ip20 10W/m – 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/ m
LM2381	10 w/m	White PCB	800 lm/m	10x5000 mm	12.5 cm	6000K	120
LM2382	10 w/m	White PCB	800 lm/m	10x5000 mm	12.5 cm	4500K	120
LM2383	10 w/m	White PCB	800 lm/m	10x5000 mm	12.5 cm	3000K	120

LM/w **800**

LIGHT SOURCE SMD 2835

LEDME

WARRANTY **3**

30000 **H**

ADJUSTABLE

FLICKER **FREE**

INSULATION CLASS **III**

CRI **80**

INCLUDES **CONTROLLER**

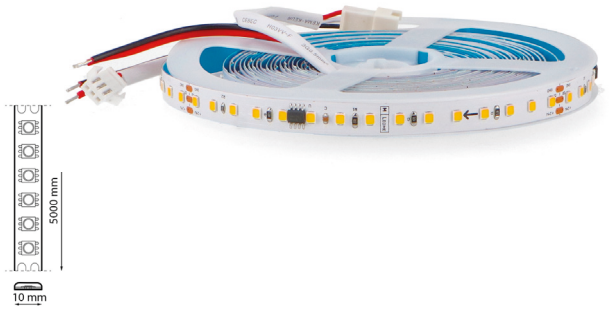
-20°C +45°C

ANGLE **120°**

24V DC

PC

IP**20**



Compatible Accessories



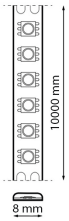
LM2091
Signal Amplifier For Digital LED Strip



Led Strip 24V Dc Smd3535 Classic Ip20 12W/m - 10 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2391	12 w/m	White PCB	1200 lm/m	8x10000 mm	5 cm	6000K	120
LM2392	12 w/m	White PCB	1200 lm/m	8x10000 mm	5 cm	4500K	120
LM2393	12 w/m	White PCB	1200 lm/m	8x10000 mm	5 cm	3000K	120
LM2394	12 w/m	White PCB	1200 lm/m	8x10000 mm	5 cm	🔵	120
LM2395	12 w/m	White PCB	1200 lm/m	8x10000 mm	5 cm	🔴	120
LM2396	12 w/m	White PCB	1200 lm/m	8x10000 mm	5 cm	🟢	120
LM2399	12 w/m	White PCB	1200 lm/m	8x10000 mm	5 cm	2100K	120





WARRANTY 3 | LIGHT SOURCE SMD 3535 | LEDME

30000 H | INCLUDES 3M SELF-ADHESIVE | FLICKER FREE | ADJUSTABLE

INSULATION CLASS III | CRI 90 | LM/w 1200 | -20°C +45°C

ANGLE 120° | 24V DC | PC | IP20

Compatible Accessories



LM2087
RF Remote Control For MonoColor Led Dimmer+CCT 4 Zones



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2080
MonoColor/CCT Led Dimmer Controller



LM2931
Ultramini Connector For 8mm 12V/24V Monochrome Strip To 2-Wire Cable



LM2930
Ultramini Connector For Strip 8Mm 12V/24V MonoColor



LM2268
12-24V Signal Amplifier

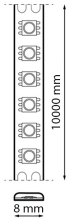


LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips

Led Strip 24V Dc Smd2835 Ziadna Ip20 10W/m - 10 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m	Wavelength
LM2741	10 w/m	White PCB	1300 lm/m	8x10000 mm	5 cm	6000K	140	
LM2742	10 w/m	White PCB	1300 lm/m	8x10000 mm	5 cm	4000K	140	
LM2743	10 w/m	White PCB	1300 lm/m	8x10000 mm	5 cm	2700K	140	
LM2744	10 w/m	White PCB	1300 lm/m	8x10000 mm	5 cm	2300K	140	
LM2202	10 w/m	White PCB		8x10000 mm	5 cm	Ultraviolet	140	R-620-630 /G510-525 /B455-470 nm





This new 24V LED strip model is designed to provide higher efficiency and brightness, making it ideal for professional installations and high-performance projects. With improved technology, it delivers more uniform lighting and greater energy efficiency compared to previous models.

WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME | 30000 H | INCLUDES 3M SELF-ADHESIVE | FLICKER FREE | ADJUSTABLE | INSULATION CLASS III | CRI 80 | LM/w 1300 | -20°C +45°C | ANGLE 180° | 24V DC | PC | IP20

HIGH-POWER AND BRIGHTNESS
Perfect for commercial, architectural, and decorative lighting, offering superior luminosity and coverage.

STABLE 24V OPERATION
Ensures consistent performance with reduced voltage drop, making it suitable for long installations.

FLEXIBLE AND ADAPTABLE DESIGN
Easily integrates into furniture, ceilings, display cases, or facades, allowing for versatile applications.

MULTIPLE COLOR TEMPERATURES
Available in warm white, neutral white, and cool white to create the perfect ambiance.

COMPATIBLE WITH LED PROFILES
For a clean, sleek installation, enhancing both aesthetics and performance.

Compatible Accessories



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2080
MonoColor/CCT Led Dimmer Controller



LM2931
Ultramini Connector For 8mm 12V/24V Monochrome Strip To 2-Wire Cable



LM2930
Ultramini Connector For Strip 8Mm 12V/24V MonoColor



LM2268
12-24V Signal Amplifier



LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips



HIGH-LUMEN 24V LED STRIPS – EFFICIENCY AND BRIGHTNESS

Designed for professional and high-performance applications, these 24V LED strips offer exceptional brightness, stability, and efficiency. Ideal for commercial, architectural, and residential lighting, they ensure consistent and powerful illumination with minimal energy consumption.

SMD2835 – UNIFORM LIGHTING WITH LOW POWER CONSUMPTION

This 10W/m LED strip provides a smooth and homogeneous light output, making it perfect for indoor applications where uniform illumination is key. Its high-lumen efficiency ensures bright lighting with reduced power usage, ideal for offices, retail displays, and home interiors.

SMD5050 – HIGH-INTENSITY LIGHTING FOR DEMANDING PROJECTS

With a more powerful and concentrated light output, the SMD5050 LED strip is designed for spaces requiring superior brightness. Perfect for showrooms, workspaces, and architectural details, this strip delivers high performance with enhanced light diffusion.

STABLE 24V PERFORMANCE

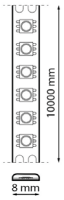
Both models ensure consistent illumination with reduced voltage drop, making them ideal for long installations and professional setups.

VERSATILE AND CUSTOMIZABLE

Adaptable to various applications, from ambient lighting to task lighting, these strips can be combined with LED profiles for a sleek and polished installation.

Led Strip 24V Dc Smd2835 High Lumen Ip20 10W/m - 10 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
GA2749	10 w/m	White PCB	2300 lm/m	8x10000 mm	5 cm	6000K	126
GA2750	10 w/m	White PCB	2300 lm/m	8x10000 mm	5 cm	4000K	126
GA2751	10 w/m	White PCB	2300 lm/m	8x10000 mm	5 cm	2700K	126
GA2752	10 w/m	White PCB	2300 lm/m	8x10000 mm	5 cm	2300K	126





WARRANTY 3 | LIGHT SOURCE SMD 2835 | iSG

30000 H | INCLUDES 3M SELF-ADHESIVE | FLICKER FREE | ADJUSTABLE

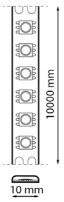
INSULATION CLASS III | CRI 80 | LM/w 2300 | -20°C +45°C

ANGLE 180° | 24V DC | PC | IP20

Led Strip 24V Dc Smd5050 High Lumen Ip20 11W/m - 10 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
GA2745	11 w/m	White PCB	1980 lm/m	10x10000 mm	10 cm	6000K	60
GA2746	11 w/m	White PCB	1980 lm/m	10x10000 mm	10 cm	4000K	60
GA2747	11 w/m	White PCB	1980 lm/m	10x10000 mm	10 cm	2700K	60
GA2748	11 w/m	White PCB	1980 lm/m	10x10000 mm	10 cm	2300K	60





iSG | LIGHT SOURCE SMD 5050 | WARRANTY 3

30000 H | INCLUDES 3M SELF-ADHESIVE | FLICKER FREE | ADJUSTABLE

INSULATION CLASS III | CRI 90 | LM/w 1980 | -20°C +45°C

ANGLE 180° | 24V DC | PC | IP20

Compatible Accessories



LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips



LM2268
12-24V Signal Amplifier



LM2930
Ultramini Connector For Strip 8Mm 12V/24V MonoColor



LM2931
Ultramini Connector For 8mm 12V/24V Monochrome Strip To 2-Wire Cable



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



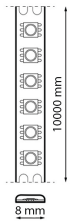
LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Led Strip 24V Dc Smd2835 SeriePro Ip20 12W/m Ra98 - 10 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
GA2851	12 w/m	White PCB	1320 lm/m	8x10000 mm	5 cm	6000K	140
GA2852	12 w/m	White PCB	1320 lm/m	8x10000 mm	5 cm	4000K	140
GA2853	12 w/m	White PCB	1320 lm/m	8x10000 mm	5 cm	2700K	140
GA2854	12 w/m	White PCB	1320 lm/m	8x10000 mm	5 cm	2100K	140





WARRANTY 3 | LIGHT SOURCE SMD 2835 | ISG

30000 H | INCLUDES 3M SELF-ADHESIVE | FLICKER FREE | ADJUSTABLE

INSULATION CLASS III | CRI 98 | LM/W 1320 | -20°C +45°C

ANGLE 120° | 24V DC | PC | IP20

ULTRA-REALISTIC COLOR RENDERING

With RA98 CRI, this LED strip reproduces colors with extreme accuracy, making it perfect for professional lighting applications, high-end retail, and art display.

FLICKER-FREE AND UNIFORM LIGHTING

Its high-quality LEDs ensure stable, flicker-free illumination, avoiding eye strain and making it ideal for workspaces and visual tasks.

EASY INTEGRATION WITH PROFILES AND SMART CONTROLLERS

Compatible with dimmers and controllers, allowing full control over brightness and ambiance.

Compatible Accessories



LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips



LM2268
12-24V Signal Amplifier



LM2930
Ultramini Connector For Strip 8Mm 12V/24V MonoColor



LM2931
Ultramini Connector For 8mm 12V/24V Monochrome Strip To 2-Wire Cable



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



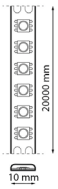
LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Led Strip 24V Dc Smd2835 Ziadna Ip20 12W/m - 20 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2421	12 w/m	White PCB	1200 lm/m	10x20000 mm	4 cm	6000K	120
LM2422	12 w/m	White PCB	1200 lm/m	10x20000 mm	4 cm	4500K	120
LM2423	12 w/m	White PCB	1200 lm/m	10x20000 mm	4 cm	2700K	120





WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

30000 H | INCLUDES SELF-ADHESIVE | FLICKER FREE | -20°C +45°C

INSULATION CLASS III | CRI 80 | LM/w 1200 | ADJUSTABLE

ANGLE 120° | 24V DC | PC | IP20

Compatible Accessories



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control

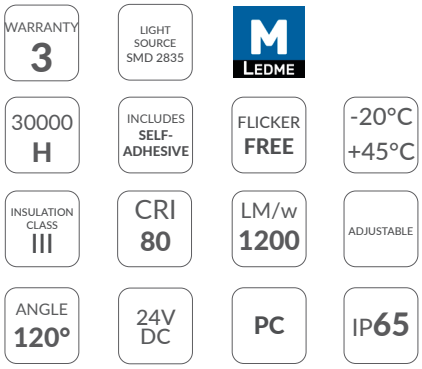


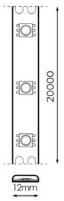
LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones



Led Strip 24V Dc Smd2835 Ziadna Ip65 12W/m - 20 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2427	12 w/m	White PCB	1200 lm/m	10x20000 mm	4 cm	6000K	120
LM2428	12 w/m	White PCB	1200 lm/m	10x20000 mm	4 cm	4000K	120
LM2429	12 w/m	White PCB	1200 lm/m	10x20000 mm	4 cm	2700K	120









Compatible Accessories



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control

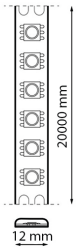


LM2087
RF Remote Control For MonoColor Led Dimmer+CCT 4 Zones



Led Strip 24V Dc Smd5050 Videny Ip68 14W/m - 20 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/ m
LM2143	14 w/m	White PCB	900 lm/m	12x20000 mm	10 cm	6000K	60
LM2144	14 w/m	White PCB	900 lm/m	12x20000 mm	10 cm	4500K	60
LM2145	14 w/m	White PCB	900 lm/m	12x20000 mm	10 cm	3000K	60
LM2146	14 w/m	White PCB	900 lm/m	12x20000 mm	10 cm	Blue Ice	60





WARRANTY 3 | LIGHT SOURCE SMD 5050 | LEDME

30000 H | ADJUSTABLE | INCLUDES SELF-ADHESIVE | FLICKER FREE

INSULATION CLASS III | CRI 85 | LM/w 900 | -20°C +45°C

ANGLE 120° | 24V DC | PC | IP68

Compatible Accessories



LM2925
Intermediate Connector For Ip68 Led Strip 12Mm Out 10Mm In 2Pin



LM2926
Home Connector For Led Strip Ip68 12Mm Out 10Mm In 2Pin



LM2927
Intermediate Connector With Cable For Led Strip Ip68 12Mm Out 10Mm In 2Pin



LM2080
MonoColor/CCT Led Dimmer Controller



LM2083
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control

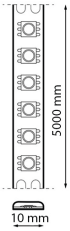


LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Led Strip 24V Dc Smd5050 Videny Ip20 Rgb 14W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2134	14 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	10x5000 mm	10 cm	RGB	60





LIGHT SOURCE SMD 5050

LEDME

WARRANTY 3

30000 H

FLICKER FREE

ADJUSTABLE

INSULATION CLASS III

CRI 90

INCLUDES 3M SELF-ADHESIVE

-20°C +45°C

ANGLE 120°

24V DC

PC

IP20

Compatible Accessories



LM2182
RGB Touch Recessed Dimmer for 12/24V LED Strips



LM2269
RGB Signal Amplifier 12-24V



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



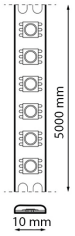
LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones

Led Strip 24V Dc Smd5050 Videny Ip65 Rgb 14W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2226	14 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	10x5000 mm	10 cm	RGB	60







LIGHT SOURCE SMD 5050

LEDME

ADJUSTABLE

INCLUDES SELF-ADHESIVE

50000 H

WARRANTY 3

INSULATION CLASS III

CRI 80

FLICKER FREE

-20°C +45°C

ANGLE 120°

24V DC

PC

IP65



Compatible Accessories



LM2182
RGB Touch Recessed Dimmer for 12/24V LED Strips



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones



LM2269
RGB Signal Amplifier 12-24V



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT

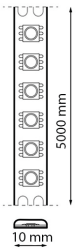


LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote

Led Strip 24V Dc Smd5050 Videny Ip20 Rgb 12W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/ m
LM2379	12 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	10x5000 mm	10 cm	RGB	96





LIGHT SOURCE SMD 5050

LEDME

FLICKER FREE

INCLUDES SELF-ADHESIVE

30000 H

WARRANTY 3

INSULATION CLASS III

CRI 80

-20°C +45°C

ADJUSTABLE

ANGLE 120°

24V DC

PC

IP20

RGB LED

Compatible Accessories



LM2182
RGB Touch Recessed Dimmer for 12/24V LED Strips



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones



LM2269
RGB Signal Amplifier 12-24V



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT



LM2187
Mini Smarthome Controller For RGB Led Strips With IR/App Remote Control

Led Strip 24V Dc Smd5050 Videny Ip65 Rgb 12W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2380	12 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	10x5000 mm	6 cm	RGB	96

LIGHT SOURCE SMD 5050

LEDME

FLICKER FREE

INCLUDES SELF-ADHESIVE

50000 H

WARRANTY 3

INSULATION CLASS III

CRI 80

ADJUSTABLE

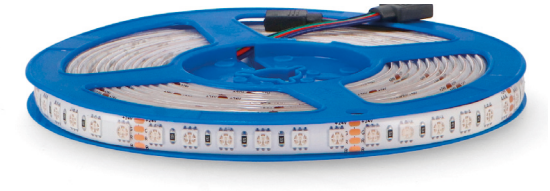
-20°C +45°C

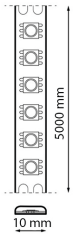
ANGLE 120°

24V DC

PC

IP65





RGB LED

Compatible Accessories



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones

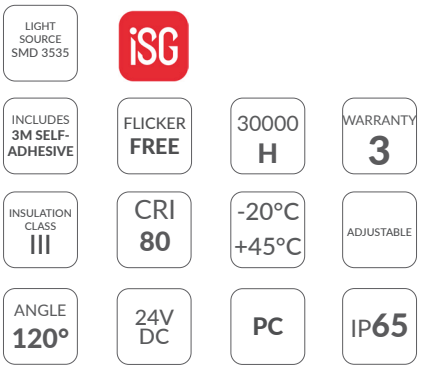


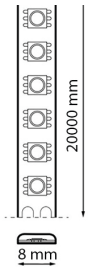
LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT



Led Strip 24V Dc Smd3535 Classic Ip65 Rgb 12W/m - 20 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/ m
GA2469	12 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	8x20000 mm	4 cm	RGB	120







Compatible Accessories



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones

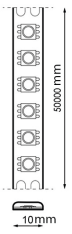


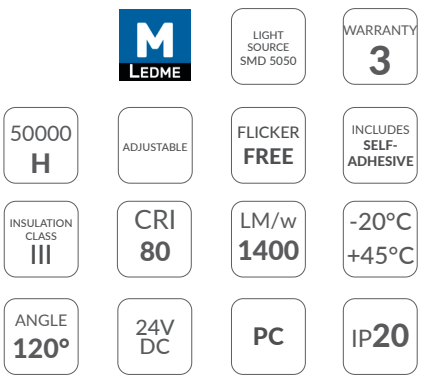
LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT

Led Strip 24V Dc Smd5050 Videny Ip20 14W/m - 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2131	14W	White PCB	1400 lm/m	10x5000 mm	10 cm	6000K	60
LM2132	14W	White PCB	1400 lm/m	10x5000 mm	10 cm	4500K	60
LM2133	14W	White PCB	1400 lm/m	10x5000 mm	10 cm	3000K	60







Compatible Accessories



LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips



LM2268
12-24V Signal Amplifier



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



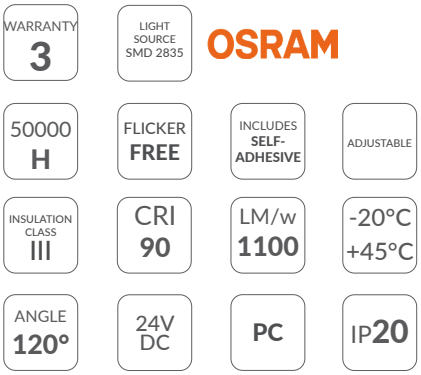
LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



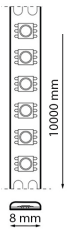
LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Led Strip 24V Dc Smd2835 Osram Ip20 12W/m - 10 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2711	12 w/m	White PCB	1100 lm/m	8x10000 mm	5 cm	6000K	120
LM2712	12 w/m	White PCB	1100 lm/m	8x10000 mm	5 cm	4000K	120
LM2713	12 w/m	White PCB	1100 lm/m	8x10000 mm	5 cm	3500K	120
LM2714	12 w/m	White PCB	1100 lm/m	8x10000 mm	5 cm	2700K	120
LM2715	12 w/m	White PCB	1100 lm/m	8x10000 mm	5 cm	2300K	120



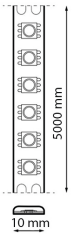


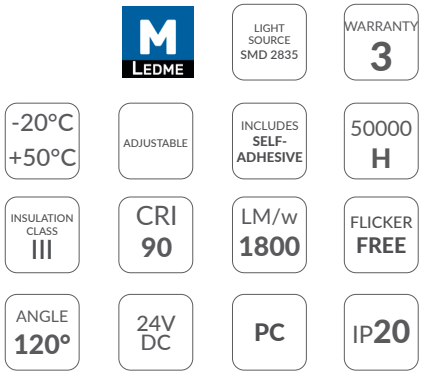


Led Strip 24V Dc Smd2835 Ziadna Ip20 18W/m - 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2801	18 w/m	White PCB	1800 lm/m	10x5000 mm	2.5 cm	6000K	240
LM2802	18 w/m	White PCB	1800 lm/m	10x5000 mm	2.5 cm	4000K	240
LM2803	18 w/m	White PCB	1800 lm/m	10x5000 mm	2.5 cm	2700K	240







Compatible Accessories



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control

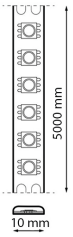


LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Led Strip 24V Dc Smd2835 Ziadna Ip20 18.5W/m - 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/ m
LM2065	18.5 w/m	White PCB	1600 lm/m	10x5000 mm	3 cm	6000K	204
LM2066	18.5 w/m	White PCB	1600 lm/m	10x5000 mm	3 cm	4000K	204
LM2067	18.5 w/m	White PCB	1600 lm/m	10x5000 mm	3 cm	3000K	204





WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

50000 H | ADJUSTABLE | INCLUDES SELF-ADHESIVE | -20°C +45°C

INSULATION CLASS III | CRI 80 | LM/w 1600 | FLICKER FREE

ANGLE 120° | 24V DC | PC | IP20

Compatible Accessories



LM2930
Ultramini Connector For Strip 8Mm 12V/24V MonoColor



LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips



LM2268
12-24V Signal Amplifier



LM2931
Ultramini Connector For 8mm 12V/24V Monochrome Strip To 2-Wire Cable



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2080
MonoColor/CCT Led Dimmer Controller



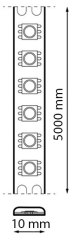
LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

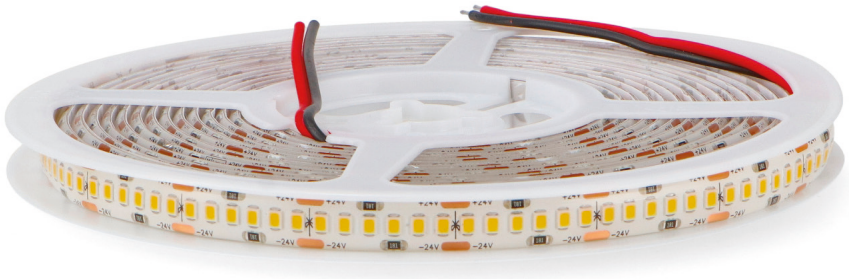


LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control

Led Strip 24V Dc Smd2835 Ziadna Ip65 18W/m - 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/ m
LM2804	18 w/m	White PCB	1800 lm/m	8x5000 mm	2.5 cm	6000K	240
LM2805	18 w/m	White PCB	1800 lm/m	8x5000 mm	2.5 cm	4000K	240
LM2806	18 w/m	White PCB	1800 lm/m	8x5000 mm	2.5 cm	2700K	240





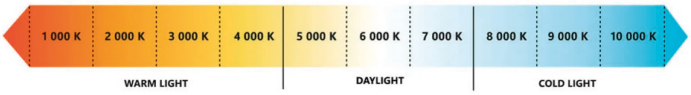
INSULATION CLASS III | LIGHT SOURCE SMD 2835 | LEDME

ADJUSTABLE | -20°C +50C | 50000 H | WARRANTY 3

CRI 90 | LM/w 1800 | FLICKER FREE | INCLUDES SELF-ADHESIVE

ANGLE 120° | 24V DC | PC | IP65

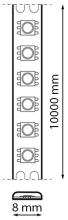
COLOR TEMPERATURE



Led Strip 24V Dc Cobled Nake Ip20 10W/m - 10 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/ m
LM2761	10 w/m	White PCB	1100 lm/m	8x1000 mm	3.7 cm	6000K	324
LM2762	10 w/m	White PCB	1100 lm/m	8x1000 mm	3.7 cm	4000K	324
LM2763	10 w/m	White PCB	1100 lm/m	8x1000 mm	3.7 cm	2700K	324
LM2764	10 w/m	White PCB	1100 lm/m	8x1000 mm	3.7 cm	2300K	324





LEDME | LIGHT SOURCE COB | INSULATION CLASS III

ADJUSTABLE | -20°C +45C | 30000 H | WARRANTY 3

CRI 90 | LM/w 1800 | FLICKER FREE | INCLUDES SELF-ADHESIVE

ANGLE 180° | 24V DC | PC | IP20

Compatible Accessories with all products on this page



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2080
MonoColor/CCT Led Dimmer Controller



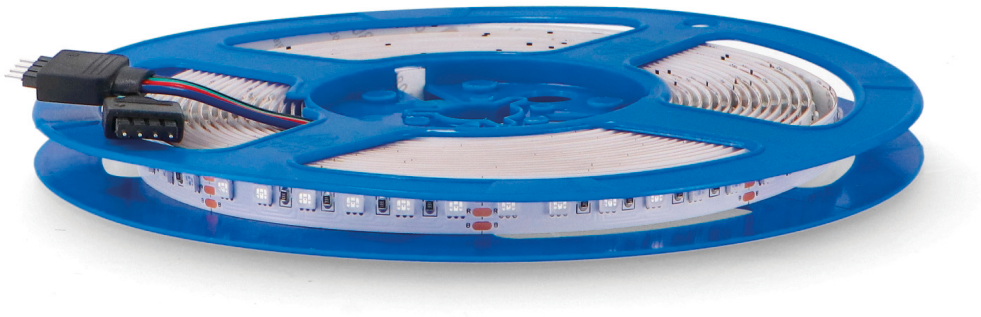
LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

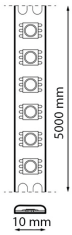


LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control

Led Strip 24V Dc Smd3535 Classic Ip20 Rgb 12W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2417	12 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	10x5000 mm	5 cm	RGB	120





LIGHT SOURCE SMD 3535

LEDME

FLICKER FREE

INCLUDES SELF-ADHESIVE

30000 H

WARRANTY 3

INSULATION CLASS III

CRI 80

-20°C +45°C

ADJUSTABLE

ANGLE 120°

24V DC

PC

IP20

Compatible Accessories



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2269
RGB Signal Amplifier 12-24V



LM2187
Mini Smarthome Con-troller For RGB Led Strips With IR/App Remote Control



LM2182
RGB Touch Recessed Dimmer for 12/24V LED Strips



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote

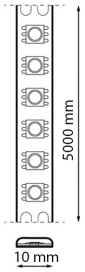


LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones

Led Strip 24V Dc Smd3535 Classic Ip65 Rgb 12W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2447	12 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	10x5000 mm	5 cm	RGB	120





LIGHT SOURCE SMD 3535

LEDME

ADJUSTABLE

INCLUDES SELF-ADHESIVE

30000 H

WARRANTY 3

INSULATION CLASS III

CRI 80

FLICKER FREE

-20°C +45°C

ANGLE 120°

24V DC

PC

IP65

WHAT MAKES THIS PRODUCT SPECIAL?

SMD3535 RGB TECHNOLOGY
Smaller LEDs provide greater color uniformity and better integration in compact spaces.

CUSTOMIZABLE LIGHTING
Compatible with RGB controllers, allowing you to adjust colors and dynamic effects to create unique atmospheres.

IP65 PROTECTION
Resistant to splashes and dust, making it suitable for protected outdoor applications and humid environments.

24V OPERATION
Ensures greater stability and reduced voltage drop, ideal for longer installations.

FLEXIBLE AND EASY INSTALLATION
Its adaptable design makes it perfect for contours, furniture, shop displays, and signage.

Compatible Accessories



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2269
RGB Signal Amplifier 12-24V



LM2187
Mini Smarthome Con-troller For RGB Led Strips With IR/App Remote Control



LM2182
RGB Touch Recessed Dimmer for 12/24V LED Strips



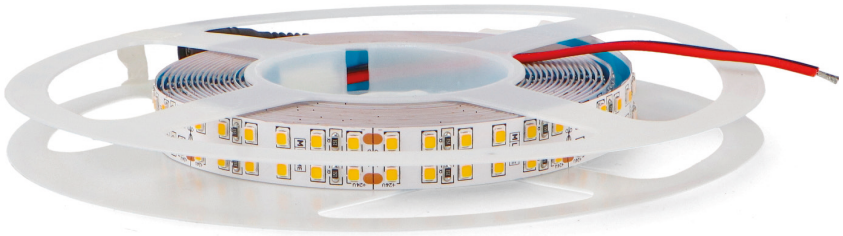
LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote

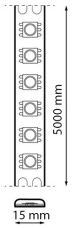


LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones

Led Strip 24V Dc Smd2835 Ziadna Ip20 20W/m - 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2376	20 w/m	White PCB	2000 lm/m	15x5000 mm	5 cm	6000K	240
LM2377	20 w/m	White PCB	2000 lm/m	15x5000 mm	5 cm	4500K	240
LM2378	20 w/m	White PCB	2000 lm/m	15x5000 mm	5 cm	3000K	240





LIGHT SOURCE SMD 2835

LEDME

WARRANTY 3 | 50000 H | FLICKER FREE | INCLUDES 3M SELF-ADHESIVE

INSULATION CLASS III | CRI 80 | ADJUSTABLE | -20°C +45°C

ANGLE 120° | 24V DC | PC | IP20

Compatible Accessories



LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips



LM2268
12-24V Signal Amplifier



LM2087
RF Remote Control For MonoColor Led Dimmer+CCT 4 Zones



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



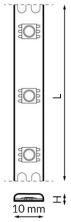
LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control

Led Strip 24V Dc Smd3535 Classic Ip20 Rgb

Ref	W	Color	Wavelength	Dimension	Meters	Cutting	°K	LED/m	CRI
LM2397	12 w/m	White PCB	R-620-630/ G510-525/ B455-470 nm	10x10000 mm	10 meters	5 cm	RGB	120	90
LM2398	25 w/m	White PCB	R-620-630/ G510-525/ B455-470 nm	10x5000 mm	5 meters	3 cm	RGB	204	80







Compatible Accessories



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones

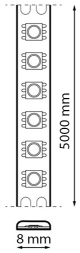


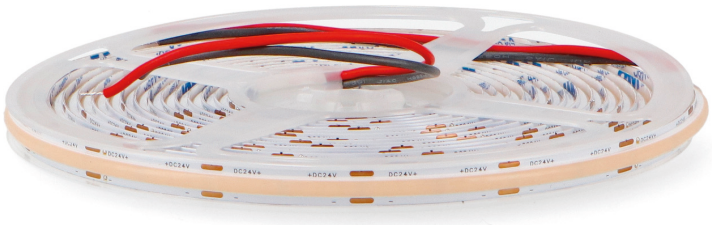
LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT



Led Strip 24V Dc Cobmaori Ip20 14W/m - 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2821	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm	10000K	256
LM2822	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm	6500K	256
LM2823	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm	4000K	256
LM2824	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm	3000K	256
LM2825	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm		256
LM2826	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm		256
LM2827	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm		256
LM2828	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm		256
LM2829	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm	Gold	256
LM2830	14 w/m	White PCB	1560 lm/m	8x5000 mm	5 cm		256





INCLUDES 3M SELF-ADHESIVE | LIGHT SOURCE COB | ISG

FLICKER FREE | -20°C +45°C | 50000 H | WARRANTY 3

INSULATION CLASS III | LM/w 1560 | CRI 80 | ADJUSTABLE

ANGLE 120° | 24V DC | PC | IP20

Compatible Accessories



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones

Led Strip 24V Dc Smd2835 Half Ip20 (5Mm Width) 9W/m - 5 Meters

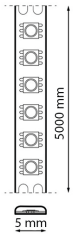
Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2214	9 w/m	White PCB	900 lm/m	5x5000 mm	5 cm	6000K	120
LM2215	9 w/m	White PCB	900 lm/m	5x5000 mm	5 cm	4000K	120
LM2216	9 w/m	White PCB	900 lm/m	5x5000 mm	5 cm	3000K	120

WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

50000 H | FLICKER FREE | ADJUSTABLE | -20°C +45°C

INSULATION CLASS III | CRI 80 | LM/W 900 | INCLUDES SELF-ADHESIVE

ANGLE 120° | 24V DC | PC | IP20





Compatible Accessories



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones



LM2181
Monochrome Touch Recessed Dimmer for 12/24V LED Strips

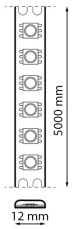


LM2268
12-24V Signal Amplifier

Led Strip 24V Dc Smd5050 Videny Ip65 Rgb+W (3000K) 14W/m - 5 Meters

Ref	W	Color	LM	Wavelength	Dimension	Cutting	°K	LED/m
LM2453	14 w/m	White PCB	960 lm/m	R-620-630/ G510-525/ B455-470 mm	12x5000 mm	10 cm	RGB+W	60
LM2454	14 w/m	White PCB	960 lm/m	R-620-630/ G510-525/ B455-470 mm	12x5000 mm	10 cm	RGB+W	60





LEDME | LIGHT SOURCE SMD 5050

WARRANTY 3 | 30000 H | INCLUDES 3M SELF-ADHESIVE | ADJUSTABLE

INSULATION CLASS III | CRI 80 | -20°C +45°C | FLICKER FREE

ANGLE 120° | 24V DC | PC | IP20 IP65

Compatible Accessories



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



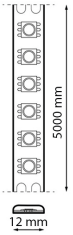
LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT

Led Strip 24V Dc Smd2835+3535 Classic LP20 Rgb+CCT 14W/m - 5 Meters

Ref	W	Color	LM	Wavelength	Dimension	Cutting	°K	LED/m
LM2473	14 w/m	White PCB	1200 lm/m	R-620-630/ G510-525/ B455-470 mm	12x5000 mm	10 cm	RGB + CCT	168



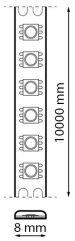


WARRANTY 3 | LIGHT SOURCE SMD 3535 +2835 | LEDME | 30000 H | INCLUDES SELF-ADHESIVE | ADJUSTABLE | FLICKER FREE | INSULATION CLASS III | LM/w 1200 | CRI 80 | -20°C +45°C | ANGLE 120° | 24V DC | PC | IP20

Led Strip 24V Dc Smd2835 Ziadna Ip20 CCT 12W/m - 10 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2474	12 w/m	White PCB	980 lm/m	8x10000 mm	6 cm	CCT	192





LEDME | LIGHT SOURCE SMD 2835 | WARRANTY 3 | 30000 H | FLICKER FREE | ADJUSTABLE | INSULATION CLASS III | CRI 80 | -20°C +45°C | INCLUDES 3M SELF-ADHESIVE | ANGLE 120° | 24V DC | PC | IP20

Compatible Accessories for all the products in this pages



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



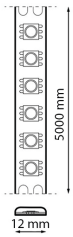
LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller

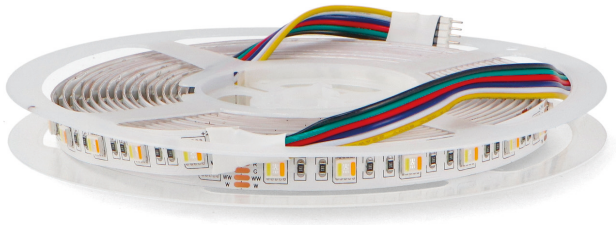


LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT
NOT FOR LM2474

Led Strip 24V Dc Smd5050 Videny Ip20 Rgb+CCT 15W/m - 5 Meters

Ref	W	Color	LM	Wavelength	Dimension	Cutting	°K	LED/m
LM2455	15 w/m	White PCB	960 lm/m	R-620-630/ G510-525/ B455-470 mm	12x5000 mm	10 cm	RGB + CCT	60





WARRANTY 3 | LIGHT SOURCE SMD 5050 | LEDME

30000 H | INCLUDES SELF-ADHESIVE | -20°C +45°C | ADJUSTABLE

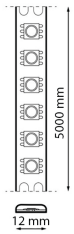
INSULATION CLASS III | CRI 80 | LM/w 960 | FLICKER FREE

ANGLE 120° | 24V DC | PC | IP20

Led Strip 24V Dc Smd5050 Videny Ip65 Rgb+CCT 15W/m - 5 Meters

Ref	W	Color	LM	Wavelength	Dimension	Cutting	°K	LED/m
LM2456	15 w/m	White PCB	960 lm/m	R-620-630/ G510-525/ B455-470 mm	12x5000 mm	10 cm	RGB + CCT	60





LEDME | LIGHT SOURCE SMD 5050 | WARRANTY 3

ADJUSTABLE | FLICKER FREE | INCLUDES SELF-ADHESIVE | 30000 H

INSULATION CLASS III | CRI 80 | LM/w 960 | -20°C +45°C

ANGLE 120° | 24V DC | PC | IP65

Compatible Accessories for all the products in this pages



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



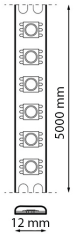
LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller

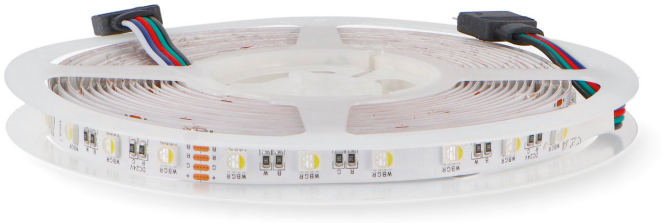


LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT
NOT FOR LM2474

Led Strip 24V Dc Smd5050 Videny Ip20 Rgb+C (6000K) 14W/m - 5 Meters

Ref	W	Color	LM	Wavelength	Dimension	Cutting	°K	LED/m
LM2451	14 w/m	White PCB	960 lm/m	R-620-630/ G510-525/ B455-470 mm	12x5000 mm	10 cm	RGB + C	60





WARRANTY 3 | LIGHT SOURCE SMD 5050 | LEDME

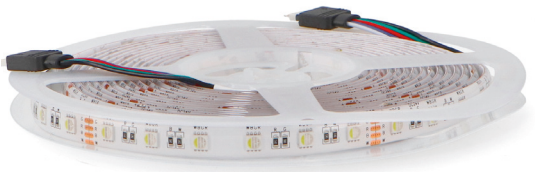
30000 H | FLICKER FREE | ADJUSTABLE | INCLUDES SELF-ADHESIVE

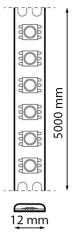
INSULATION CLASS III | CRI 80 | LM/w 960 | -20°C +45°C

ANGLE 120° | 24V DC | PC | IP20

Led Strip 24V Dc Smd5050 Videny Ip65 Rgb+C (6000K) 60 Led/m - 5 Meters

Ref	W	Color	LM	Wavelength	Dimension	Cutting	°K	LED/m
LM2452	14 w/m	White PCB	960 lm/m	R-620-630/ G510-525/ B455-470 mm	12x5000 mm	10 cm	RGB + C	60





LEDME | LIGHT SOURCE SMD 5050 | WARRANTY 3

FLICKER FREE | INCLUDES SELF-ADHESIVE | ADJUSTABLE | 30000 H

INSULATION CLASS III | CRI 80 | LM/w 960 | -20°C +45°C

ANGLE 120° | 24V DC | PC | IP65

Compatible Accessories *for all the products in this pages*



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT

Digital Led Strip 24V DC Smd2835 Tips Ip20 10W/m – 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2381	10 w/m	White PCB	800 lm/m	10x5000 mm	12.5 cm	6000K	120
LM2382	10 w/m	White PCB	800 lm/m	10x5000 mm	12.5 cm	4500K	120
LM2383	10 w/m	White PCB	800 lm/m	10x5000 mm	12.5 cm	3000K	120

WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

30000 H | ADJUSTABLE | INCLUDES CONTROLLER | FLICKER FREE

INSULATION CLASS III | CRI 80 | LM/w 100 | -20°C +45°C

ANGLE 120° | 24V DC | PC | IP20



Compatible Accessories

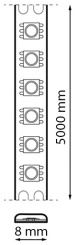


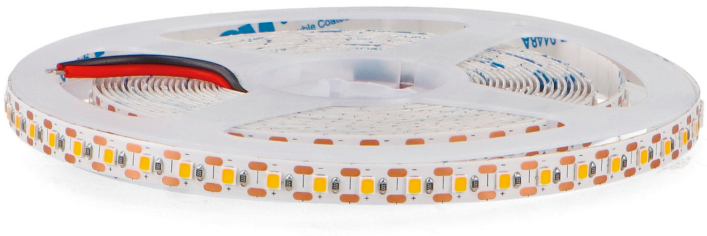
LM2091
Signal Amplifier For Digital LED Strip



Led Strip 24V Dc Smd2835 Series Letters Ip20 14W/m - 5 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	LED/m
LM2461	14 w/m	White PCB	1400 lm/m	8x5000 mm	8 mm	6000K	120
LM2462	14 w/m	White PCB	1400 lm/m	8x5000 mm	8 mm	4000K	120
LM2463	14 w/m	White PCB	1400 lm/m	8x5000 mm	8 mm	2700K	120
LM2464	14 w/m	White PCB	1400 lm/m	8x5000 mm	8 mm	2300K	120
LM2465	14 w/m	White PCB	1400 lm/m	8x5000 mm	8 mm		120
LM2466	14 w/m	White PCB	1400 lm/m	8x5000 mm	8 mm		120
LM2467	14 w/m	White PCB	1400 lm/m	8x5000 mm	8 mm		120
LM2468	14 w/m	White PCB	1400 lm/m	8x5000 mm	8 mm		120





WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

FLICKER FREE | ADJUSTABLE | 50000 H | INCLUDES SELF-ADHESIVE

INSULATION CLASS III | CRI 80 | LM/w 1400 | -20°C +45°C

ANGLE 120° | 24V DC | PC | IP20

Compatible Accessories



LM3973
Silicone Case Cube 12x12 for LED Strips - 20 Meters



LM3975
Cube II Silicone Case 15X15 For Led Strips - 20 Meters



LM2080
MonoColor/CCT Led Dimmer Controller



LM2082
Smarthome Led Mono-Color/CCT Dimmer Controller



LM2084
MonoColor+CCT 12/24V Dc Dimmer Controller + Rf Remote Control



LM2087
RF Remote Control For MonoColor Led Dim-mer+CCT 4 Zones



LM3977
Arc 22x10 Silicone Case for LED Strips - 20 Meters



LM3979
Rectangular Silicone Case 15x8 for LED Strips - 20 Meters



LM3981
20x20 Cylinder Silicone Case for LED Strips - 20 Meters



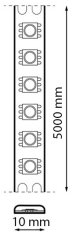
LM3982
Door Silicone Cover 15X15 For Led Strips - 20 Meters

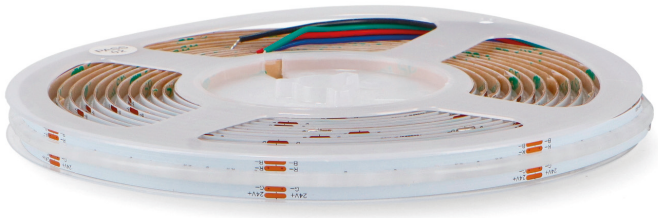


LM3983
Drop Silicone Case 13X6 For Led Strips - 20 Meters

Led Strip 24V Dc Cobled Nake Ip20 Rgb 15W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2471	15 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	10x5000 mm	3 cm	RGB	576





LIGHT SOURCE COB | LEDME

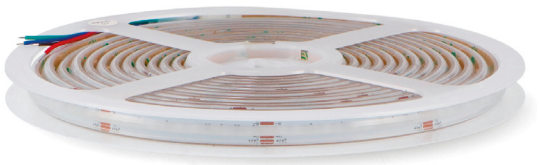
FLICKER FREE | INCLUDES SELF-ADHESIVE | 30000 H | WARRANTY 3

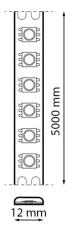
INSULATION CLASS III | CRI 80 | -20°C +45°C | ADJUSTABLE

ANGLE 120° | 24V DC | PC | IP20

Led Strip 24V Dc Cobled Nake Ip65 Rgb 15W/m - 5 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	LED/m
LM2472	15 w/m	White PCB	R-620-630/ G510-525/ B455-470 mm	12x5000 mm	3 cm	RGB	576





LEDME | LIGHT SOURCE COB

WARRANTY 3 | 30000 H | ADJUSTABLE | INCLUDES 3M SELF-ADHESIVE

INSULATION CLASS III | CRI 80 | -20°C +45°C | FLICKER FREE

ANGLE 120° | 24V DC | PC | IP65

Compatible Accessories *for all the products in this pages*



LM2081
Rgb/rgbw/rgb+CCT Led Dimmer Controller



LM2083
Smarthome Led Rgb/ rgbw/rgb+CCT Dimmer Controller



LM2085
Rgb+CCT Regulator Controller 12/24V Dc + RF Remote



LM2088
Rf Remote Control For Rgb+CCT Led Dimmer 4 Zones



LM2110
Dali Led Dimmer Controller 5 In 1 Dt8 MonoColor/CCT/rgb/ rgbw/rgb+CCT

STRIPS AND LED NEON | *LED Strips / 220V*



220V AC LED Bar for Shelves 12W

Ref	W	Color	LM	Dimension	°K	Max Linkable
LM6237	12W	Transparent	980	1100x35x10 mm	6000K	10
LM6238	12W	Transparent	980	1100x35x10 mm	4500K	10



OPTIMAL SHELF LIGHTING SOLUTION

Designed to provide bright and uniform illumination, this 220V LED bar enhances visibility and aesthetics on shelves in retail stores, offices, kitchens, and home interiors.

EASY TO INSTALL

Mounts effortlessly onto shelves with brackets or adhesive, requiring no complex wiring—simply connect it to a 220V power source.

DISCREET AND MODERN DESIGN

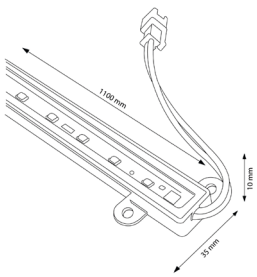
With its slim and compact profile, it integrates seamlessly into commercial and residential shelving, ensuring functional yet elegant lighting.

ENERGY-EFFICIENT AND LONG-LASTING

Operating at 12W, this LED bar provides low power consumption with high efficiency, ensuring durability and reliability.

VERSATILE APPLICATIONS

Ideal for store displays, kitchen shelves, bookcases, workspaces, and product showcases, offering a practical and stylish lighting solution.

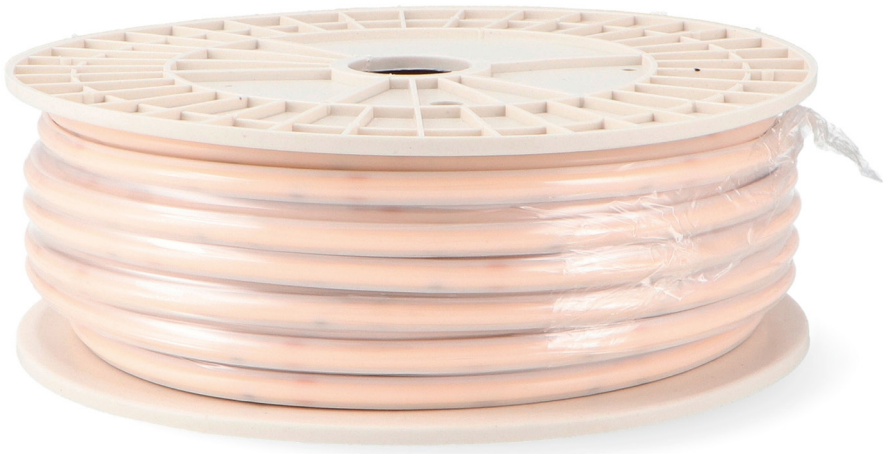


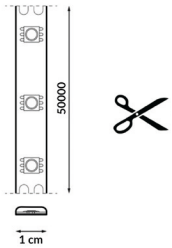
30000 H	WARRANTY 3	LIGHT SOURCE SMD 2835	LEDME
CRI 70	IK 6	LM/w 81	-20°C +45°C
ANGLE 120°	185-265V AC	METAL /PC	IP20



Led Strip 220V Ac Cobpoint 10W/m Ip65 - 50 Meters Led Strip 220V Ac

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2661	10 w/m	Transparent	1100 lm/m	10x5H mm	10 cm	6000K	50 meters
LM2662	10 w/m	Transparent	1100 lm/m	10x5H mm	10 cm	4000K	50 meters
LM2663	10 w/m	Transparent	1100 lm/m	10x5H mm	10 cm	2700K	50 meters
LM2664	10 w/m	Transparent	1100 lm/m	10x5H mm	10 cm	2100K	50 meters





WARRANTY 3 | LIGHT SOURCE COB | LEDME

30000 H | ADJUSTABLE TRIAC | INCLUDES 3M SELF-ADHESIVE | -20°C +45°C

INSULATION CLASS II | CRI 80 | LM/w 1100 | FP 0.9

ANGLE 120° | 170-265V AC | SILICONE /PC /EPOXY | IP65

Compatible Accessories



LM2923
Conector de Inicio Para Tira Led Ip68 10Mm Out 8Mm In 2Pin



LM2924
Intermediate Connector With Cable For Led Strip Ip68 10Mm Out 8Mm In 2Pin



LM2922
Intermediate Connector For Ip68 Led Strip 10Mm Out 8Mm In 2Pin



LM2340
Crimpable Adapter Cable For 220Vac Cob Led Strip



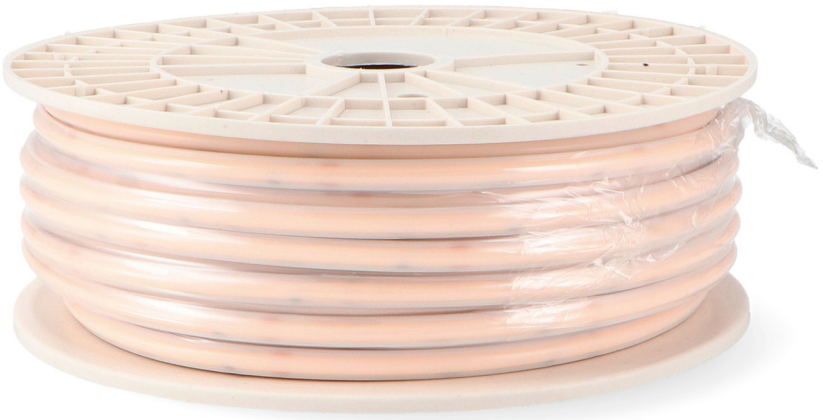
LM0015
Free Flicker Rectifier For Led Strips

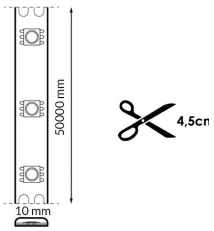


LM2086
Triac RF Compatible LED Dimmer with Push Button

Led Strip 220V Ac Cobpoint 15W/m Ip67 - 50 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
GA2021	15 w/m	Transparent	1650 lm/m	10x5H mm	4.5 cm	6000K	50 meters
GA2022	15 w/m	Transparent	1650 lm/m	10x5H mm	4.5 cm	4000K	50 meters
GA2023	15 w/m	Transparent	1650 lm/m	10x5H mm	4.5 cm	2700K	50 meters
GA2024	15 w/m	Transparent	1650 lm/m	10x5H mm	4.5 cm	2100K	50 meters







LIGHT SOURCE COB | WARRANTY 3 | LEDME

30000 H | ADJUSTABLE TRIAC | INCLUDES 3M SELF-ADHESIVE | -20°C +45°C

INSULATION CLASS II | CRI 80 | LM/w 1650 | FP 0.9

ANGLE 120° | 170-265V AC | SILICONE /PC /EPOXY | IP67

Compatible Accessories



LM2923
Conector de Inicio Para Tira Led Ip68 10Mm Out 8Mm In 2Pin



LM2924
Intermediate Connector With Cable For Led Strip Ip68 10Mm Out 8Mm In 2Pin



LM2922
Intermediate Connector For Ip68 Led Strip 10Mm Out 8Mm In 2Pin



LM2340
Crimpable Adapter Cable For 220Vac Cob Led Strip



LM0015
Free Flicker Rectifier For Led Strips

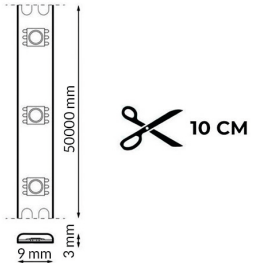


LM2086
Triac RF Compatible LED Dimmer with Push Button

Led Strip 220V Ac Smd2835 Ecofast 10W/m Ip65 - 50 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2651	10 w/m	Transparent	850 lm/m	9X3H mm	10 cm	6000K	50 meters
LM2652	10 w/m	Transparent	850 lm/m	9X3H mm	10 cm	4500K	50 meters
LM2653	10 w/m	Transparent	850 lm/m	9X3H mm	10 cm	3000K	50 meters
LM2654	10 w/m	Transparent	850 lm/m	9X3H mm	10 cm		50 meters
LM2655	10 w/m	Transparent	850 lm/m	9X3H mm	10 cm		50 meters
LM2656	10 w/m	Transparent	850 lm/m	9X3H mm	10 cm		50 meters
LM2657	10 w/m	Transparent	850 lm/m	9X3H mm	10 cm		50 meters







WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

30000 H | INCLUDES SELF-ADHESIVE | ADJUSTABLE TRIAC | -20°C +45°C

INSULATION CLASS II | CRI 80 | LM/w 850 | FP 0.9

ANGLE 120° | 170-265V AC | SILICONE /PC /EPOXY | IP65

Compatible Accessories



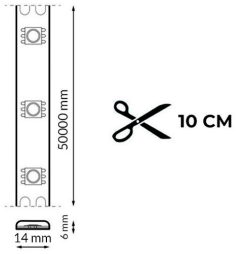
LM0015
Free Flicker Rectifier For Led Strips



LM2658
Crimpable Adapter Cable For 220Vac Ecofast Led Strip

Led Strip 220V Ac Smd2835 Como 12W/m - 50 Meters

Ref	W	LM	Color	Dimension	Cutting	°K	Max Linkable
LM2351	12 w/m	1400 lm/m	Transparent	14x6H mm	10 cm	6000K	50 meters
LM2352	12 w/m	1400 lm/m	Transparent	14x6H mm	10 cm	4000K	50 meters
LM2353	12 w/m	1400 lm/m	Transparent	14x6H mm	10 cm	3000K	50 meters
LM2354	12 w/m	1400 lm/m	Transparent	14x6H mm	10 cm	2300K	50 meters



10 CM





IP65

LEDME

LIGHT SOURCE SMD 2835	30000 H	WARRANTY 3	INCLUDES 3M SELF-ADHESIVE
INSULATION CLASS II	CRI 80	ADJUSTABLE TRIAC	-20°C +45°C
ANGLE 120°	170-265V AC	SILICONE /PC /EPOXY	IP65

Compatible Accessories



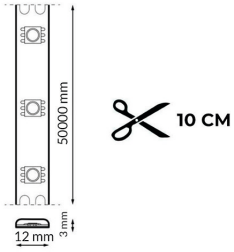
LM2357
Crimpable Adapter Cable For 220Vac Led Strip As



LM0015
Free Flicker Rectifier For Led Strips

Led Strip 220V Ac Smd2835 Bergamo 12W/m Ip65 - 50 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2345	12 w/m	Transparent	1000 lm/m	12x3H mm	10 cm	6000K	50 meters
LM2346	12 w/m	Transparent	1000 lm/m	12x3H mm	10 cm	4000K	50 meters
LM2347	12 w/m	Transparent	1000 lm/m	12x3H mm	10 cm	3000K	50 meters
LM2348	12 w/m	Transparent	1000 lm/m	12x3H mm	10 cm	2300K	50 meters
LM2349	12 w/m	Transparent	1000 lm/m	12x3H mm	10 cm	2700K	50 meters





WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

50000 H | INCLUDES SELF-ADHESIVE | ADJUSTABLE TRIAC | -20°C +45°C

INSULATION CLASS II | CRI 80 | LM/w 1000 | FP 0.9

ANGLE 120° | 170-265V AC | SILICONE /PC /EPOXY | IP65

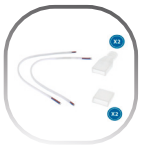
Compatible Accessories



LM0005
Plug for Led Strip 220Vac Ruzok



LM2038
Crimpable Adapter Cable For Led Strip 220Vac Ruzok



LM0004
Adapter Cable For Ruzok 220Vac Led Strip



LM0001
Adapter Cable For Ruzok 220Vac Led Strip



LM2358
Adapter Cable For Bergamo 220Vac Led Strip



LM2925
Intermediate Connector For Ip68 Led Strip 12Mm Out 10Mm In 2Pin



LM2926
Home Connector For Ip68 Led Strip 12Mm Out 10Mm In 2Pin



LM2927
Intermediate Connector With Cable For Led Strip Ip68 12Mm Out 10Mm In 2Pin



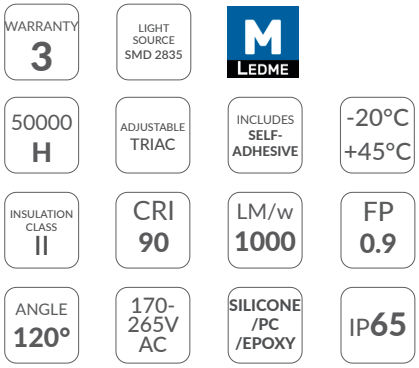
LM0015
Free Flicker Rectifier For Led Strips

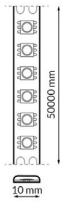


LM2358A
Adapter Cable For Bergamo 220Vac Led Strip

Led Strip 220V Ac Smd2835 Prostrip 12W/m Ip65 - 50 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2611	12 w/m	Transparent	1000 lm/m	10x3H mm	10 cm	6000K	50 meters
LM2612	12 w/m	Transparent	1000 lm/m	10x3H mm	10 cm	4000K	50 meters
LM2613	12 w/m	Transparent	1000 lm/m	10x3H mm	10 cm	2700K	50 meters
LM2614	12 w/m	Transparent	1000 lm/m	10x3H mm	10 cm	2100K	50 meters









Compatible Accessories



LM0015
Free Flicker Rectifier For Led Strips

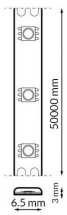


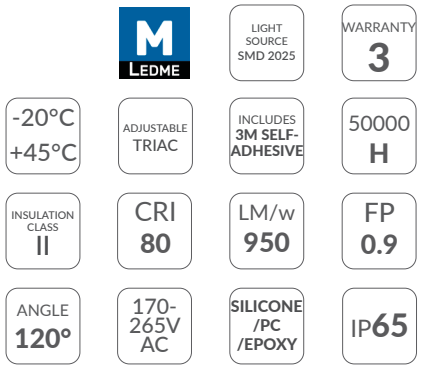
LM2615
Adapter Cable For 220Vac Prostrip Led Strip

Led Strip 220V Ac Smd2025 Half 6.5 Mm 12W/m Ip65 - 50 Meters

Ref	W	LM	Color	Dimension	Cutting	°K	Max Linkable
LM2621	12 w/m	950 lm/m	Transparent	6.5X3H mm	10 cm	6000K	50 meters
LM2622	12 w/m	950 lm/m	Transparent	6.5X3H mm	10 cm	4000K	50 meters
LM2623	12 w/m	950 lm/m	Transparent	6.5X3H mm	10 cm	2700K	50 meters
LM2624	12 w/m	950 lm/m	Transparent	6.5X3H mm	10 cm	2100K	50 meters







Compatible Accessories



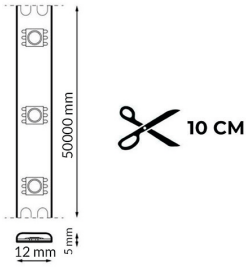
LM0015
Free Flicker Rectifier For Led Strips



LM2625
Adapter Cable For Led Strip 220Vac Half

Led Strip 220V Ac Smd2835 Ruzok Ip67 - 20 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2341	12 w/m	Transparent	1560 lm/m	12x5H mm	10 cm	6000K	20 meters
LM2342	12 w/m	Transparent	1560 lm/m	12x5H mm	10 cm	4000K	20 meters
LM2343	12 w/m	Transparent	1560 lm/m	12x5H mm	10 cm	3000K	20 meters
LM2344	12 w/m	Transparent	1560 lm/m	12x5H mm	10 cm	2300K	20 meters
LM2163	17 w/m	Transparent	1680 lm/m	12x5H mm	10 cm	6000K	20 meters
LM2164	17 w/m	Transparent	1680 lm/m	12x5H mm	10 cm	4500K	20 meters
LM2165	17 w/m	Transparent	1680 lm/m	12x5H mm	10 cm	3000K	20 meters





WARRANTY 5 | LIGHT SOURCE SMD 2835 | LEDME

50000 H | INCLUDES SELF-ADHESIVE | ADJUSTABLE TRIAC | -20°C +45°C

INSULATION CLASS II | CRI 90 | LM/w 1560 /1860 | FP 0.9

ANGLE 120° | 170-265V AC | SILICONE /PC /EPOXY | IP67

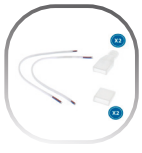
Compatible Accessories



LM0005
Plug for Led Strip 220Vac Ruzok



LM2038
Crimpable Adapter Cable For Led Strip 220Vac Ruzok



LM0004
Adapter Cable For Ruzok 220Vac Led Strip



LM0001
Adapter Cable For Ruzok 220Vac Led Strip



LM2358
Adapter Cable For Bergamo 220Vac Led Strip



LM2925
Intermediate Connector For Ip68 Led Strip 12Mm Out 10Mm In 2Pin



LM2926
Home Connector For Ip68 Led Strip 12Mm Out 10Mm In 2Pin



LM2927
Intermediate Connector With Cable For Led Strip Ip68 12Mm Out 10Mm In 2Pin



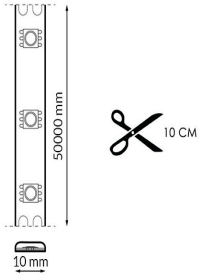
LM0015
Free Flicker Rectifier For Led Strips

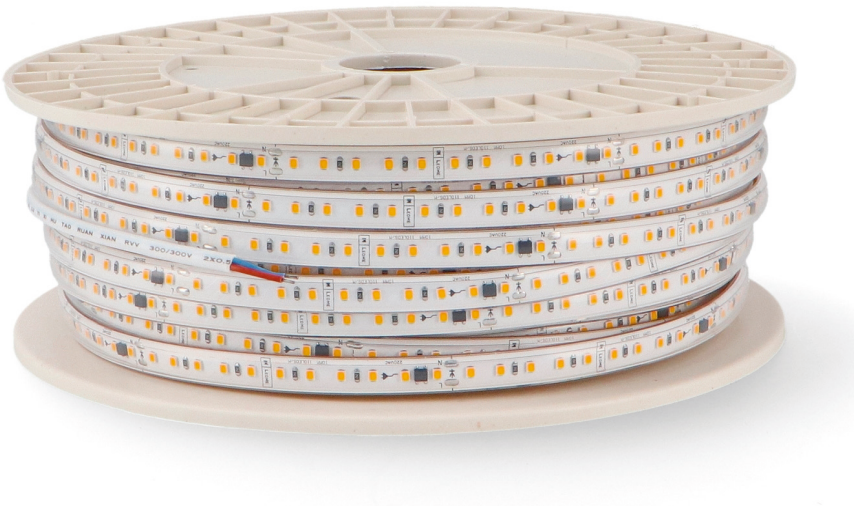


LM2358A
Adapter Cable For Bergamo 220Vac Led Strip

Led Strip 220V Ac Smd2835 Bergamo 17W/m Ip65 - 50 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2331	17 w/m	Transparent	1500 lm/m	10x3H mm	10 cm	6000K	50 meters
LM2332	17 w/m	Transparent	1500 lm/m	10x3H mm	10 cm	4000K	50 meters
LM2333	17 w/m	Transparent	1500 lm/m	10x3H mm	10 cm	2700K	50 meters
LM2335	17 w/m	Transparent	1500 lm/m	10x3H mm	10 cm	2300K	50 meters





WARRANTY 3 | LIGHT SOURCE SMD 2835 | LEDME

50000 H | INCLUDES SELF-ADHESIVE | ADJUSTABLE TRIAC | -20°C +45°C

INSULATION CLASS II | CRI 80 | LM/w 1500 | FP 0.9

ANGLE 120° | 170-265V AC | SILICONE /PC /EPOXY | IP65

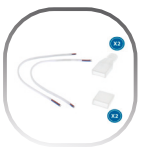
Compatible Accessories



LM0005
Plug for Led Strip 220Vac Ruzok



LM2038
Crimpable Adapter Cable For Led Strip 220Vac Ruzok



LM0004
Adapter Cable For Ruzok 220Vac Led Strip



LM0001
Adapter Cable For Ruzok 220Vac Led Strip



LM2358
Adapter Cable For Bergamo 220Vac Led Strip



LM2925
Intermediate Connector For Ip68 Led Strip 12Mm Out 10Mm In 2Pin



LM2926
Home Connector For Ip68 Led Strip 12Mm Out 10Mm In 2Pin



LM2927
Intermediate Connector With Cable For Led Strip Ip68 12Mm Out 10Mm In 2Pin



LM0015
Free Flicker Rectifier For Led Strips

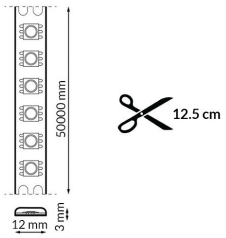


LM2358A
Adapter Cable For Bergamo 220Vac Led Strip

Led Strip 220V Ac Smd2835 Bergamo 13W/m Ip65 Rgb - 25 Meters

Ref	W	Color	Wavelength	Dimension	Cutting	°K	Max Linkable
LM2334	13 w/m	Transparent	R-60-630/ G510-525/ B455-470nm	12x3H mm	12.5 cm	RGB	25 meters





LIGHT SOURCE SMD 2835

LEDME

ADJUSTABLE TRIAC

INCLUDES SELF-ADHESIVE

50000 H

WARRANTY 5

INSULATION CLASS II

CRI 80

FP 0.9

-20°C +45°C

ANGLE 120°

170-265V AC

SILICONE /PC /EPOXY

IP65

Compatible Accessories



LM2271
Receiver For RGBW Rf Led Strips 220V



LM2272
Controller For Rgbw Rf Led Strips 220V



LM0015
Free Flicker Rectifier For Led Strips

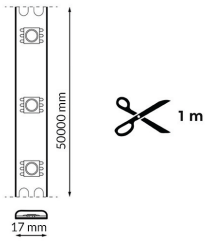


LM0043
Adapter Cable For 220Vac Bergamo Rgb Led Strip

Led Strip 220V Ac Smd2835 Arast 14.4W/m - 50 Meters

Ref	W	LM	Color	Dimension	Cutting	°K	Max Linkable
LM2314	14 w/m	1584 lm/m	Opal	17x8 mm	1 m	6000K	20 meters
LM2315	14 w/m	1584 lm/m	Opal	17x8 mm	1 m	4500K	20 meters





LIGHT SOURCE SMD 2835

LEDME

ADJUSTABLE TRIAC	INCLUDES SELF-ADHESIVE	30000 H	WARRANTY 3
INSULATION CLASS II	CRI 80	FP 0.9	-20°C +45°C
ANGLE 120°	220-240V AC	SILICONE /PC /EPOXY	IP65

Compatible Accessories



LM2313
Led Strip Rectifier 220V Smd 2835 Arast 14.4W/m

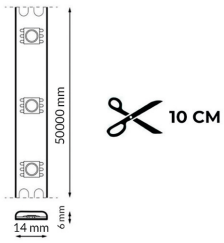


LM0015
Free Flicker Rectifier For Led Strips

Led Strip 220V Ac Smd2835 Work 12W/m With Coil - 50 Meters

Ref	W	Color	LM	Dimension	Cutting	°K	Max Linkable
LM2671	12 w/m	Transparent	1400 lm/m	14x6H mm	10 cm	6000K	50 meters
LM2672	12 w/m	Transparent	1400 lm/m	14x6H mm	10 cm	4000K	50 meters





LIGHT SOURCE SMD 2835

LEDME

ADJUSTABLE TRIAC

INCLUDES SELF-ADHESIVE

30000 H

WARRANTY 3

INSULATION CLASS II

CRI 80

FP 0.9

-20°C +45°C

ANGLE 120°

170-265V AC

SILICONE /PC /EPOXY

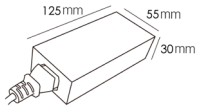
IP65



Power Adapter for 60W 12Vdc RGB LED Strips

Ref	Protection	Color	Feeding	Dimension	Material	Exit
LM2032	IP20	●	170-265V AC	125x55x30 mm	PC	12V DC

WARRANTY 3 | INCLUDES REMOTE CONTROL | LEDME

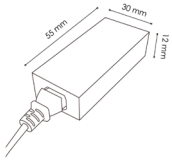




Power Adapter for 60W 12Vdc LED Strips

Ref	Protection	Color	Feeding	Dimension	Material	Exit
LM2031	IP20	●	170-265V AC	120x55x30 mm	PC	12V DC



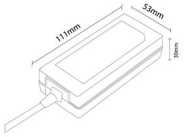


LEDME | WARRANTY 3

Power Adapter for 60W 12Vdc LED Strips

Ref	Protection	Color	Feeding	Dimension	Material	Exit
LM2030	IP20	●	100-240V AC	111x53x30 mm	PC	12V DC

WARRANTY 3 | LEDME

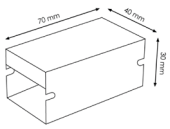




Power Supply for 15W 12Vdc LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2042	15	IP20	110-240V AC	70x40x30 mm	Aluminum	12V DC	15



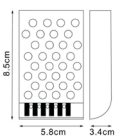


LEDME | WARRANTY 3 | -30°C +60°C | FP >0.5

Power Supply for 36W 12Vdc LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2043	36W	IP20	110-240V AC	85x58x34 mm	Aluminum	12V DC	36

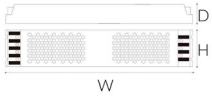
LEDME | WARRANTY 3 | -30°C +60°C | FP >0.5





Slim Power Supplies for 12Vdc LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2244	60W	IP44	220-240V AC	142x48x28H mm	Aluminum	12V DC	60
LM2245	100W	IP44	220-240V AC	160x53x21H mm	Aluminum	12V DC	100
LM2246	200W	IP44	220-240V AC	185x58x28H mm	Aluminum	12V DC	200
LM2247	300W	IP44	220-240V AC	307x52x22H mm	Aluminum	12V DC	300
LM2248	400W	IP44	220-240V AC	340x52x22H mm	Aluminum	12V DC	400





LEDME

SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION | INSULATION CLASS I

WARRANTY 3 | -20°C +45°C | FP >0.5

Protech Power Supplies for 12Vdc LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2551	100W	IP20	220-240V AC	135x50x24H mm	Aluminum	12V DC	100
LM2552	200W	IP20	220-240V AC	178x50x24H mm	Aluminum	12V DC	200
LM2553	300W	IP20	220-240V AC	205x50x24H mm	Aluminum	12V DC	300
LM2554	400W	IP20	220-240V AC	235x50x24H mm	Aluminum	12V DC	400





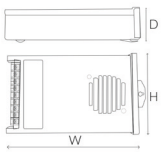
LEDME

INSTALLATION CLASS I | SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION

INSTALLATION SURFACE | WARRANTY 3 | -20°C +45°C | FP >0.5

Power Supply for 12Vdc LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2541	600W	IP45	110-240V AC	196x114x46.35H mm	Aluminum	12V DC	600
LM2542	1000W	IP45	110-240V AC	220x130.5x64H mm	Aluminum	12V DC	1000





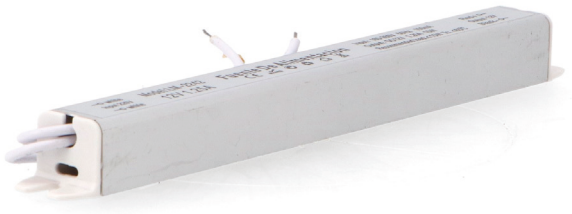
INSULATION CLASS I | SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION | LEDME

INSTALLATION SURFACE | WARRANTY 3 | -30°C +60°C | FP >0.5

Power Supply for 12Vdc LED Strips (Specially for Profiles)

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2242	15W	IP20	180-260V AC	172x18x18H mm	Aluminum	12V DC	15
LM2258	60W	IP20	180-260V AC	290x13x13H mm	Aluminum	12V DC	60



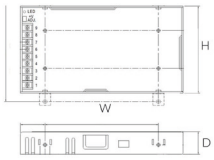


INSULATION CLASS II | SHORT CIRCUIT PROTECTION | LEDME | OVERLOAD PROTECTION | WARRANTY 3 | -20°C +45°C | FP >0.5

Mean Well 12Vdc LED Strip Power Supplies

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LRS-35-12	35W	IP20	170-265V AC	99X82X30H mm	Aluminum	12V DC	36
LRS-75-12	75W	IP20	170-265V AC	99x97x30H mm	Aluminum	12V DC	75
LRS-100-12	100W	IP20	170-265V AC	129x97x30H mm	Aluminum	12V DC	100
LRS-150-12	150W	IP2	170-265V AC	159x97x30H mm	Aluminum	12V DC	150
LRS-200-12	200W	IP20	170-265V AC	215x115x30H mm	Aluminum	12V DC	200
LRS-350-12	350W	IP20	170-265V AC	215x115x30H mm	Aluminum	12V DC	350

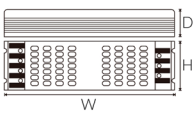




WARRANTY 3 | -30°C +70°C | FP >0.5

Dimmable Power Supply 0-10V Led 12Vdc

Ref	Color	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2521	●	60W	IP20	200-240V AC	190x50x29H mm	Aluminum	12V DC	60
LM2522	●	100W	IP20	200-240V AC	230x50x29H mm	Aluminum	12V DC	100
LM2523	●	150W	IP20	200-240V AC	300x48x29H mm	Aluminum	12V DC	150
LM2524	●	200W	IP20	200-240V AC	300x48x29H mm	Aluminum	12V DC	200

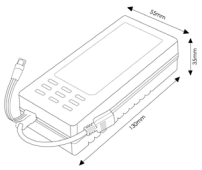




LEDME | SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION | ADJUSTABLE 1-10V | INSULATION CLASS I | WARRANTY 3 | -20°C +65°C | FP 0.8

Power Adapter for 60W 24Vdc RGB LED Strips

Ref	W	Protection	Color	Feeding	Dimension	Material	Exit
LM2190	60W	IP20	●	100-240V AC	130x55x35 mm	PC	24V DC



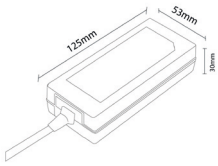


WARRANTY 3 | INCLUDES REMOTE CONTROL | LEDME

Power Adapter for 60W 24Vdc LED Strips

Ref	W	Protection	Color	Feeding	Dimension	Material	Exit
LM2189	60W	IP20	●	100-240V AC	125x53x30mm	PC	24V DC





LEDME | WARRANTY 3

Protech Power Supplies for 24Vdc LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2555	100W	IP20	220-240V AC	135x50x24H mm	Aluminum	24V DC	100
LM2556	200W	IP20	220-240V AC	178x50x24H mm	Aluminum	24V DC	200
LM2557	300W	IP20	220-240V AC	205x50x24H mm	Aluminum	24V DC	300
LM2558	400W	IP20	220-240V AC	235x50x24H mm	Aluminum	24V DC	400

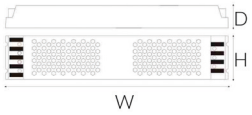




LEDME | INSULATION CLASS I | SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION | INSTALLATION SURFACE | WARRANTY 3 | -20°C +45°C | FP >0.5

Slim Power Supplies for 24Vdc LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2251	60W	IP44	220-240V AC	142x48x28H mm	Aluminum	24V DC	60
LM2252	100W	IP44	220-240V AC	160x48x28H mm	Aluminum	24V DC	100
LM2253	200W	IP44	220-240V AC	185x58x28H mm	Aluminum	24V DC	200
LM2254	300W	IP44	220-240V AC	200x58x28H mm	Aluminum	24V DC	300
LM2255	400W	IP44	220-240V AC	304x52x22H mm	Aluminum	24V DC	400





LEDME

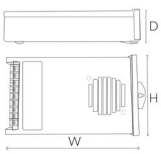
SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION | INSULATION CLASS I

WARRANTY 3 | -20°C +45°C | FP >0.5

Power Supply for 24Vdc LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2543	600W	IP45	110-240V AC	196x114x46.35H mm	Aluminum	24V DC	600
LM2544	1000W	IP45	110-240V AC	220x130.5x64H mm	Aluminum	24V DC	1000



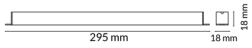


INSULATION CLASS I | SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION | LEDME

INSTALLATION SURFACE | WARRANTY 3 | -30°C +60°C | FP >0.5

Power Supply for 72W 24Vdc LED Strips (Specially for Profiles)

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2260	72W	IP20	180-260V AC	290x18x18H mm	Aluminum	24V DC	72





INSULATION CLASS II | SHORT CIRCUIT PROTECTION | LEDME | OVERLOAD PROTECTION | WARRANTY 3 | -20°C +45°C | FP >0.5

Power Supplies for Lifud 24Vdc LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LF-GHY075H24	75W	IP20	220-240V AC	316x30.7x22.8H mm	PC	24V DC	75
LF-GHY100H24	100W	IP20	220-240V AC	316x30.7x22.8H mm	PC	24V DC	100
LF-GHY150H24	150W	IP20	220-240V AC	336x30.7x22.8H mm	PC	24V DC	150
LF-GHY180H24	180W	IP20	220-240V AC	361x33.7x22.8H mm	PC	24V DC	180
LF-GHY240H	240W	IP20	220-240V AC	361x33.7x22.8H mm	PC	24V DC	240



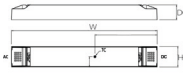


LIFUD | FLICKER FREE | INSTALLATION SURFACE | OVERHEATING PROTECTION | INSULATION CLASS II | SHORT CIRCUIT PROTECTION | DRIVER LIFUD | OP 4Kv | OVERLOAD PROTECTION | WARRANTY 5 | -20°C +50°C | FP 0.9

Lifud Dimmable LED Power Supply 0-10V 24Vdc

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power	Adjustable
LF-GDE075YV024	75W	IP20	220-240V AC	299.5x42x30.3H mm	PC	24V DC	75	0-10/PWM /Px
LF-GDE150YV024	150W	IP20	220-240V AC	360.8x42x30.3H mm	PC	24V DC	150	0-10/PWM /Px
LF-GAA150-625-24 (CCT)	150W	IP20	220-240V AC	360.8x42x30.3H mm	PC	24V DC	150	0-10/PWM /Px
LF-GSD075YV024B	75W	IP20	220-240V AC	229.5x42x30.3H mm	PC	24V DC	75	Dali DT8/push/ 0-10/PWM /Px
LF-GSD150YV024B	150W	IP20	220-240V AC	360.8x42x30.3H mm	PC	24V DC	150	Dali DT8/push/ 0-10/PWM /Px
LF-GAD240-10000-24	240W	IP20	220-240V AC	410.1x46.2x34H mm	PC	24V DC	240	Dali DT6/push/ 0-10/PWM /Px

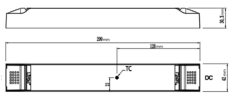
FLICKER FREE | INSTALLATION SURFACE | ADJUSTABLE | INSULATION CLASS II | SHORT CIRCUIT PROTECTION | LIFUD | DRIVER LIFUD | OP 4Kv | OVERLOAD PROTECTION | WARRANTY 5 | -20°C +50°C | FP 0.9





Lifud Dimmable Triac 24Vdc LED Power Supply

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LF-GAT075-3125-24	75W	IP20	220-240V AC	299.5x42x30.3H mm	PC	24V DC	75
LF-GAT150-6250-24	150W	IP20	220-240V AC	360.8x42x30.3H mm	PC	24V DC	150





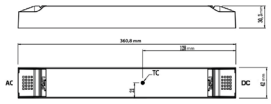
FLICKER FREE | INSTALLATION SURFACE | ADJUSTABLE TRIAC | INSULATION CLASS II | SHORT CIRCUIT PROTECTION

DRIVER LIFUD | OP 4Kv | OVERLOAD PROTECTION | WARRANTY 5 | -20°C +50°C | FP 0.9

Lifud Dimmable Bluetooth LED Power Supply 24Vdc

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LF-GAB150A CCT	150W	IP20	220-240V AC	360.8x42x30.3H mm	PC	24V DC	150
LF-GAB150B	150W	IP20	220-240V AC	360.8x42x30.3H mm	PC	24V DC	150



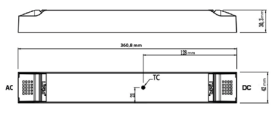


INCLUDES BLUETOOTH | FLICKER FREE | INSTALLATION SURFACE | ADJUSTABLE | INSULATION CLASS II | SHORT CIRCUIT PROTECTION

DRIVER LIFUD | OP 4Kv | OVERLOAD PROTECTION | WARRANTY 5 | -20°C +50°C | FP 0.9

Lifud Dimmable Zigbee CCT 150W 24Vdc LED Power Supply

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LF-GAZ150A6250-24 CCT	150W	IP20	220-240V AC	360.8x42x30.3H mm	PC	24V DC	150
LF-GAZ150B6250-24	150W	IP20	220-240V AC	360.8x42x30.3H mm	PC	24V DC	150





FLICKER FREE | INSTALLATION SURFACE | ADJUSTABLE TRIAC / ZIGBEE | INSULATION CLASS II | SHORT CIRCUIT PROTECTION | INCLUDES TUYA APP

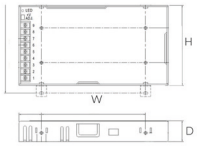
DRIVER LIFUD | OP 4Kv | OVERLOAD PROTECTION | WARRANTY 5 | -20°C +50°C | FP >0.9

Mean Well 24Vdc LED Strip Power Supplies

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LRS-200-24	200W	IP20	170-265V AC	215x115x30H mm	Aluminum	24V DC	200
LRS-350-24	350W	IP20	170-265V AC	215x115x30H mm	Aluminum	24V DC	350
LRS-75-24	75W	IP20	170-265V AC	99x97x30H mm	Aluminum	24V DC	75
LRS-100-24	100W	IP20	170-265V AC	129x97x30H mm	Aluminum	24V DC	100
LRS-150-24	150W	IP20	170-265V AC	159x97x30H mm	Aluminum	24V DC	150
LRS-35-24	35W	IP20	170-265V AC	99x82x30H mm	Aluminum	24V DC	36
RS-15-24	15W	IP20	170-265V AC	62.5x51x28H mm	Aluminum	24V DC	15

MEAN WELL

WARRANTY 3 | -30°C +70°C | FP >0.5

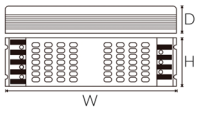




Tuya LED 400W 24Vdc RGB+CCT Dimmable Power Supply

Ref	Color	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2256	●	200W	IP20	200-240V AC	230x49x29H mm	Aluminum	24V DC	200
LM2257	●	400W	IP20	200-240V AC	288X49X29H mm	Aluminum	24V DC	400







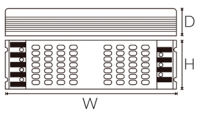
LEDME | RECIVER BLUETOOTH MESH 5.0 | INCLUDES TUYA APP

INSULATION CLASS I | SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION | ADJUSTABLE

INSTALLATION SURFACE | WARRANTY 3 | -20°C +65°C | FP 0.9

Dimmable Power Supply 0-10V Led 24Vdc

Ref	Color	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2525	●	60W	IP20	200-240V AC	190x50x29H mm	Aluminum	24V DC	60
LM2526	●	100W	IP20	200-240V AC	230x50x29H mm	Aluminum	24V DC	100
LM2527	●	150W	IP20	200-240V AC	300x48x29H mm	Aluminum	24V DC	150
LM2528	●	200W	IP20	200-240V AC	300x48x29H mm	Aluminum	24V DC	200



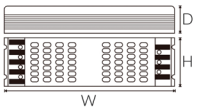
LEDME | SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION | ADJUSTABLE 1-10V

INSULATION CLASS I | WARRANTY 3 | -20°C +65°C | FP 0.8



Dimmable Triac LED Power Supply 24Vdc

Ref	Color	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2106	●	80W	IP20	220-240V AC	230x49x29H mm	Aluminum	24V DC	80
LM2107	●	150W	IP20	220-240V AC	288x49x29H mm	Aluminum	24V DC	150



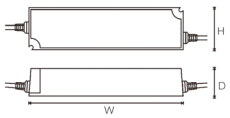


ADJUSTABLE TRIAC | INSULATION CLASS I | SHORT CIRCUIT PROTECTION | LEDME | OVERLOAD PROTECTION | WARRANTY 3 | -20°C +65°C | FP 0.9

Power Supply for 12Vdc IP66 LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2529	60W	IP66	170-265V AC	162x43x31H mm	PC	12V DC	60
LM2530	100W	IP66	170-265V AC	190x62x38H mm	PC	12V DC	100
LM2531	150W	IP66	170-265V AC	190x62x38H mm	PC	12V DC	150

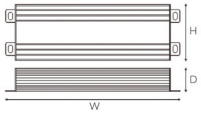




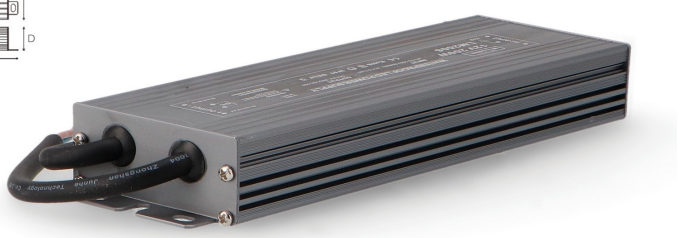
LEDME | OVERHEATING PROTECTION | INSULATION CLASS II | SHORT CIRCUIT PROTECTION | OVERLOAD PROTECTION | WARRANTY 3 | -40°C +50°C | FP 0.55

Power Supply for 12Vdc IP65 LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2501	36W	IP65	200-240V AC	102x36x21H mm	Aluminum	12V DC	36
LM2504	120W	IP65	200-240V AC	167x53x20H mm	Aluminum	12V DC	120
LM2506	200W	IP65	200-240V AC	193x65x29H mm	Aluminum	12V DC	200
LM2507	250W	IP65	200-240V AC	193x65x29H mm	Aluminum	12V DC	250
LM2508	300W	IP65	200-240V AC	203x70x42H mm	Aluminum	12V DC	300
LM2509	400W	IP65	200-240V AC	223x70x40H mm	Aluminum	12V DC	400

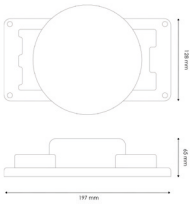


INSULATION CLASS I | SHORT CIRCUIT PROTECTION | LEDME | OVERLOAD PROTECTION | WARRANTY 3 | -20°C +60°C | FP 0.8



12Vac IP67 Power Supply for Swimming Pools

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2261	60W	IP67	230V AC	197x128x65H mm	PC	12V DC	60
LM2262	100W	IP67	230V AC	197x128x65H mm	PC	12V DC	100



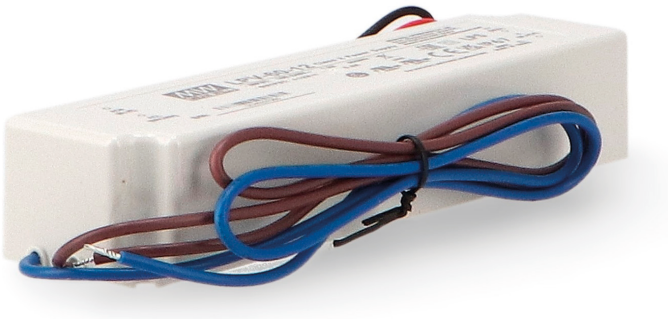


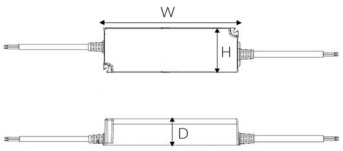
LEDME

INSULATION CLASS II | WARRANTY 3 | -40°C +50°C | FP 0.55

Mean Well 12Vdc IP67 LPV-60-12 LED Strip Power Supply

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LPV-60-12	60W	IP67	90-264V AC	162x42.5x32 mm	PC	12V DC	60
LPV-150-12	150W	IP67	90-264V AC	191x63x375 mm	PC	12V DC	150
LPV-100-12	100W	IP67	90-264V AC	190x52x37 mm	PC	12V DC	100

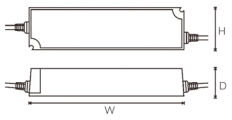




MEAN WELL | WARRANTY 5 | FP >0.5 | -30°C +70°C

Power Supply for 24Vdc IP66 LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2532	60W	IP66	170-265V AC	162x43x31H mm	PC	24V DC	60
LM2533	100W	IP66	170-265V AC	190x62x38H mm	PC	24V DC	100
LM2534	150W	IP66	170-265V AC	190x62x38H mm	PC	24V DC	150



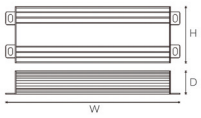


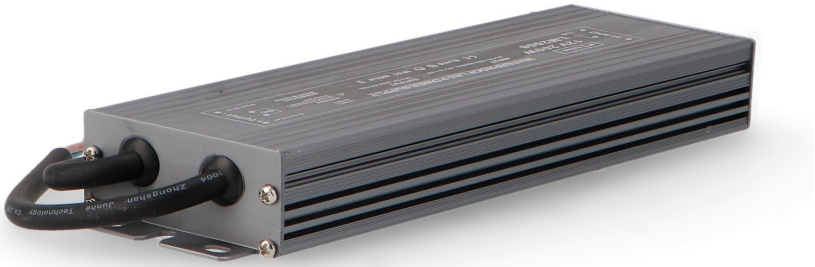
OVERHEATING PROTECTION | INSULATION CLASS II | SHORT CIRCUIT PROTECTION | LEDME

OVERLOAD PROTECTION | WARRANTY 3 | -40°C +50°C | FP 0.55

Power Supply for 24Vdc IP65 LED Strips

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LM2510	36W	IP65	200-240V AC	102x36x21H mm	Aluminum	24V DC	36
LM2513	120W	IP65	200-240V AC	167x53x20H mm	Aluminum	24V DC	120
LM2515	200W	IP65	200-240V AC	193x65x29H mm	Aluminum	24V DC	200
LM2516	250W	IP65	200-240V AC	193x65x29H mm	Aluminum	24V DC	250
LM2517	300W	IP65	200-240V AC	203x70x42H mm	Aluminum	24V DC	300
LM2518	400W	IP65	200-240V AC	223x70x40H mm	Aluminum	24V DC	400



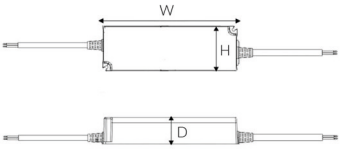


INSULATION CLASS I | SHORT CIRCUIT PROTECTION | LEDME | OVERLOAD PROTECTION | WARRANTY 3 | -20°C +60°C | FP 0.8

Mean Well 24Vdc IP67 LED Strip Power Supply

Ref	W	Protection	Feeding	Dimension	Material	Exit	Max Power
LPV-60-24	60W	IP67	90-264V AC	162x42.5x32 mm	PC	24V DC	60
LPV-150-24	150W	IP67	90-264V AC	191x63x375 mm	PC	24V DC	150
LPV-100-24	100W	IP67	90-264V AC	190x52x37 mm	PC	24V DC	100





MEAN WELL | WARRANTY 5 | FP >0.5 | -30°C +70°C

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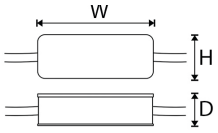
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Driver Downlight Led Panel

Ref	Watts	Protection	Feeding	Exit	Current Intensity
KB0007	6W	IP20	170-265V AC	12-21V DC	280 mA
KM0009	12W	IP20	170-265V AC	24-42V DC	280 mA
KM0010	20W	IP20	170-265V AC	36-63V DC	280 mA
KM0011	25W	IP20	170-265V AC	54-84V DC	280 mA





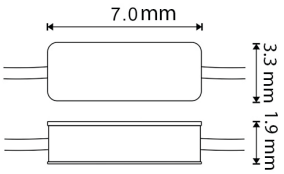
WARRANTY 3

LEDME

Driver Downlight Panel Led 9W

Ref	Watts	Protection	Feeding	Exit	Current Intensity
KB0008	9W	IP20	170-265V AC	24-42V DC	280 mA



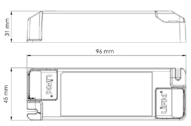


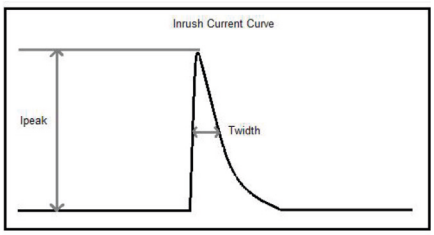
LEDME

WARRANTY 3

Driver Lifud Adjustable Triac Output 25-42V Dc 8-14W No Flicker Lf-Gde014Yg

Ref	Exit	Current Intensity	Max Power	Dimension
LF-GDE014YG	25-40V DC	200-350 mA	8 to 14	97x46x31 mm







-30°C +50°C

FP 0.9

220V-240V DC

LIFUD

IP20

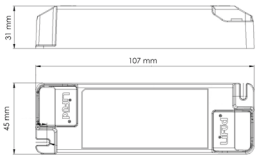
ADJUSTABLE TRIAC

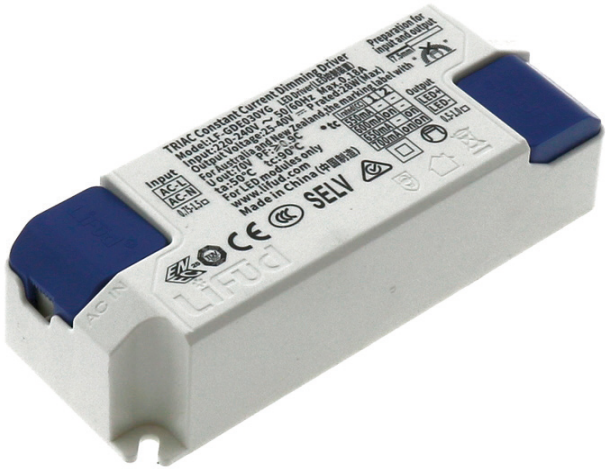
PC

WARRANTY 5

Driver Lifud Adjustable Triac Output 25-42V Dc 30W No Flicker Lf-Gde030Yg

Ref	Exit	Current Intensity	Max Power	Dimension
LF-GDE030YG	25-40V DC	550-700 mA	20 to 30	117x46x31 mm





WARRANTY 5 | LIFUD

-30°C +50°C | 220V-240V DC | FP 0.9

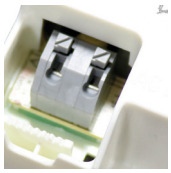
IP20 | ADJUSTABLE TRIAC | PC

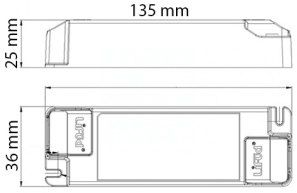
Driver Lifud Output 25-42V Dc 30W Lf-Gir030Ym750H

Ref	Exit	Current Intensity	Max Power	Dimension
LM2108	27-42V DC	750 mA	31.5	135x36x25H mm











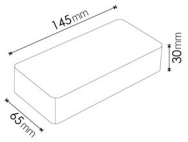
LIFUD

-30°C +50°C | 220V-240V DC | FP 0.9

IP20 | WARRANTY 5 | PC

Lifud Adjustable Driver 1-10V Output 27-40V Dc 30W Lf-Gde030Yf

Ref	Exit	Current Intensity	Max Power	Dimension
LF-GDE030YF	27-42V DC	600-750 mA	30	145x65x30 mm



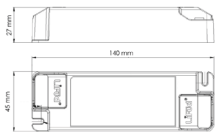


WARRANTY 5 | LIFUD | -30°C +50°C | 220V-240V DC | FP 0.9 | IP20 | ADJUSTABLE 1-10V | PC

Driver Lifud Adjustable Dali/push Output 20-42V Dc 30W No Flicker Lf-Gsd030Pf

Ref	Exit	Current Intensity	Max Power	Dimension
LF-GSD030PF	20-42V DC	400-750 mA	31.5	142x46x28 mm

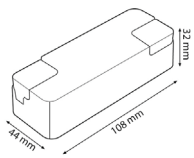




LIFUD | -30°C +50°C | ADJUSTABLE DALI | FP 0.9 | 100-277V AC | IP20 | WARRANTY 5 | PC

Driver Philips Certadrive 220-240V Output 32-42V 1050Ma 44W

Ref	Exit	Current Intensity	Max Power	Dimension
LM2284	30-42V DC	1050 mA	44	32x108x44 mm

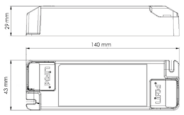


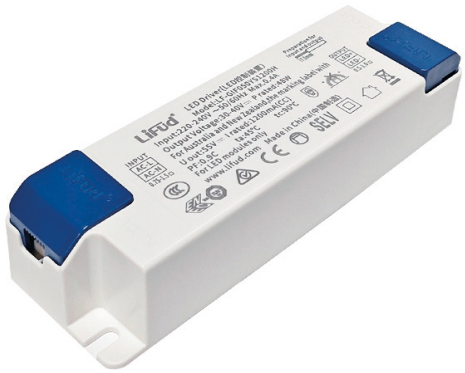


220V-240V AC MAX | LEDME | -20°C +40°C | WARRANTY 5 | FP 0.9 | IP20 | ADJUSTABLE TRIAC | PC

Driver Lifud Output 220-240V Dc 48W No Flicker Lf-Gif050Ys1200H

Ref	Exit	Current Intensity	Max Power	Dimension
LF-GIF050YS1200H	27-42V DC	1200 mA	48	140x43x29H mm



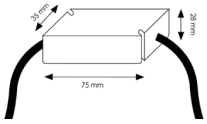


-30°C +50°C | 220V-240V AC Max 0.3A | FP 0.9 | IP20 | WARRANTY 5 | PC

10Kv Sosen Surge Protector

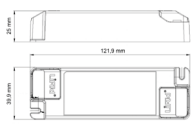


Ref	Color	Feeding	Dimension
LM9029	○	100-380V	75x35x28H mm



Driver Lifud Adjustable Triac Output 25-42V Dc 8-14W No Flicker Lf-Abt014A-0350-42

Ref	Exit	Current Intensity	Max Power	Dimension
LF-AB-T014A-0350-42	25-40V DC	200-350 mA	8 to 14	121.9x29.9x25H mm

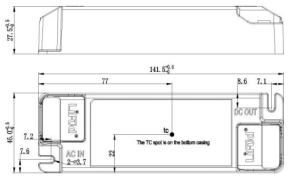


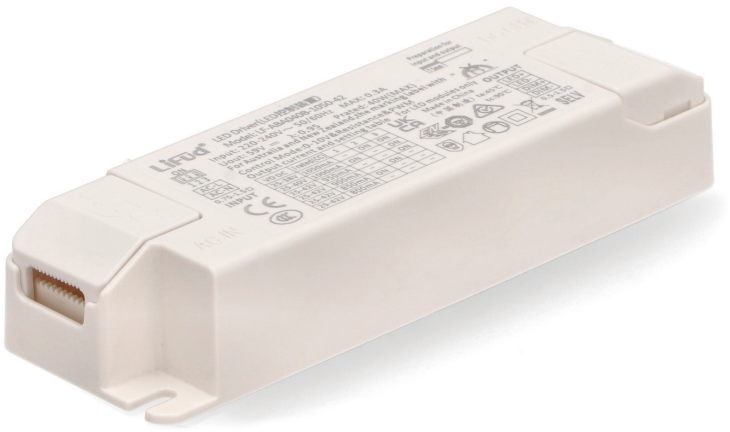


-30°C +50°C | 220V-240V DC | FP 0.9 | OP 4Kv | IP20 | ADJUSTABLE TRIAC | PC | WARRANTY 5

Driver Lifud 0-10V Output 220-240V Dc 42W No Flicker Lf-Aba040B-1050-42

Ref	Color	Exit	Current Intensity	Max Power	Dimension
LF-ABA040B-1050-42	○	24-40V DC	550-1050 mA	42	141.5x46x27.5H mm





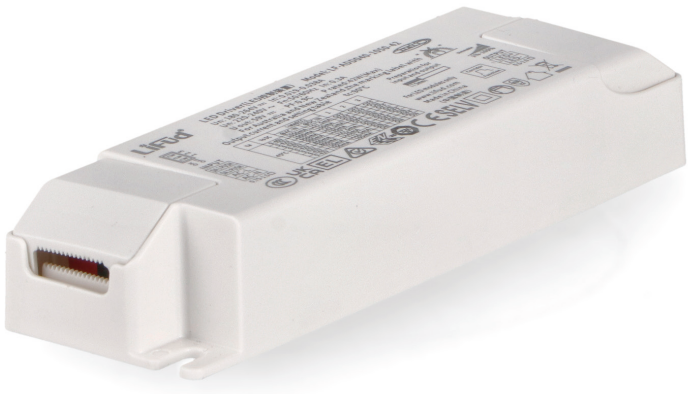
WARRANTY 5 | OP 4Kv | SHORT CIRCUIT PROTECTION

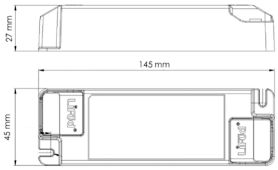
-30°C +50°C | 100V-240V AC Max 0.6A | FP 0.9 | LIFUD

IP20 | ADJUSTABLE 0-10V | PC | OVERLOAD PROTECTION

Driver Lifud Dali/push Output 20-42V Dc 42W No Flicker Lf-Add040-1050-42

Ref	Color	Exit	Current Intensity	Max Power	Dimension
LF-ADD040-1050-42	○	24-40V DC	500-1050 mA	42	141.5x46x27.5H mm





LIFUD | ADJUSTABLE 0-10V

OP 4Kv | -30°C +50°C | 220V-240V DC | FP 0.9

INSULATION CLASS II | IP20 | WARRANTY 5 | PC

ELECTRICAL MATERIAL | *Extractors*

EFFICIENT AIR VENTILATION FOR A HEALTHIER ENVIRONMENT

Our range of extractor fans is designed to improve air quality by effectively removing humidity, odors, and stale air from any space. Whether for bathrooms, kitchens, or large ventilation areas, these systems provide continuous airflow, ensuring a fresh and comfortable atmosphere.

With low-noise operation, energy efficiency, and durable materials, our extractors offer reliable and long-lasting performance. Their versatile installation options make them suitable for walls, ceilings, or windows, adapting to the specific needs of each environment.

Upgrade your space with powerful and efficient ventilation solutions designed for everyday comfort.



Hadary Extractor

Ref	W	Color	Caudal	Noise	Dimension	Cutting Dimension
LM9071	14W	○	78 m3/hoour	30 dB	158x162x100H mm	100 mm
LM9072	22W	○	138 m3/hour	35 dB	208x213x100H mm	150 mm







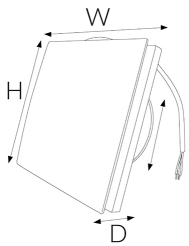


FRESH AIR AND EFFICIENT VENTILATION

Improve air quality with our 22W Bathroom & Kitchen Extractor Fan 100Ø, designed to remove moisture and odors in humid spaces.

QUIET AND RELIABLE

Operating at just 35 dB or 30 dB, it provides efficient ventilation with minimal noise. Made from durable PC material, it guarantees long-lasting performance.



EASY INSTALLATION & PROTECTION

Fits a 150 mm cutout, works with 170-265V AC, and features IP44 protection, making it resistant to splashes and dust—ideal for humid areas.

Enjoy a fresh and comfortable home with this efficient and reliable extractor fan.

170-265V AC

INCLUDES NON RETURN GATE

LEDME

IP44

WARRANTY 3

PC

Hadary 15W Extractor

Ref	W	Color	Caudal	Noise	Dimension	Cutting Dimension
LM9018	15W	○	80 m3/hour	30 dB	152x152x105H mm	98 mm







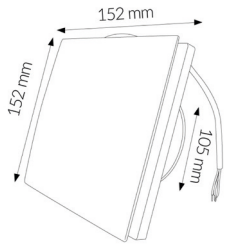


COMPACT AND EFFICIENT AIR VENTILATION

The Hadary 15W extractor fan is designed to remove humidity and odors efficiently, ensuring a fresh and comfortable environment in small spaces like bathrooms and kitchens.

POWERFUL YET ENERGY-EFFICIENT

With 15W of power, it delivers effective airflow while consuming minimal energy, making it an eco-friendly ventilation solution.



QUIET AND DISCREET DESIGN

Its low-noise operation provides continuous ventilation without disturbance, while the compact and modern design blends seamlessly into any space.

DURABLE AND EASY TO INSTALL

Made from high-quality materials, the Hadary extractor ensures long-lasting performance. Its simple installation process allows for hassle-free mounting in walls or ceilings.

Enjoy clean, fresh air effortlessly with the Hadary 15W extractor fan, the perfect balance of performance, efficiency, and style.

170-265V AC

LEDME

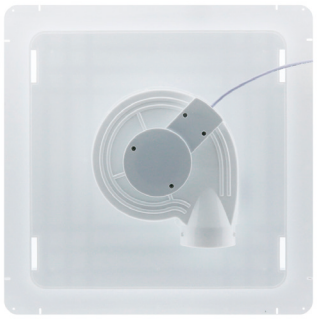
IP44

WARRANTY 3

PC

Extractor Ofair 60X60 Cm 50W

Ref	W	Color	Caudal	Noise	Dimension	Cutting Dimension
LM9019	50W	○	650 m3/hour	28 dB	595x595x140.5H mm	100 mm









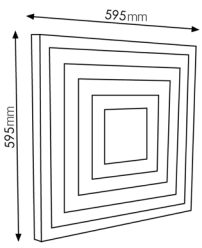
The Ofair 60x60 cm 50W extractor is the perfect solution for powerful, efficient, and quiet ventilation in large spaces, ensuring a fresher and more comfortable environment.

POWERFUL AND EFFICIENT VENTILATION

The 50W motor ensures high-performance airflow, quickly eliminating stale air and maintaining a fresh environment.

HIGH AIRFLOW EFFICIENCY

Designed for large spaces, this extractor guarantees continuous and effective air renewal, improving overall air quality.



QUIET OPERATION

Despite its power, it operates silently, minimizing noise and creating a comfortable atmosphere.

DURABLE AND EASY TO MAINTAIN

Made from high-quality, corrosion-resistant materials, the Ofair 60x60 cm extractor is built for continuous use and long-lasting performance.

170-265V AC

LEDME

IP44

WARRANTY 5

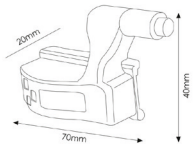
PC

VERSATILE INSTALLATION

Easily mountable on walls, ceilings, or windows, it includes clear instructions and accessories for a hassle-free setup.

Bisalight LED Hinge

Ref	Watts	Color	Protection	LM	Feeding	Dimension
LM4234	0.5W	●	IP20	200	1 Battery 23A	70x40x20H mm







ANGLE 120°

LEDME

WARRANTY 3

PC

LM/w 120

Surfled LED Flashlight with Hook and Magnet IP65 + Power Bank Function

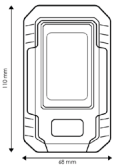
Ref	Watts	Color	Protection	LM	Feeding	Dimension	K°
LM9041	5W	●	IP65	500	3.7 V 400mAH	68x35x110H mm	6000K°



Water-resistant

Portable Battery

Illumination



LEDME

PC

LIGHT SOURCE COB

WARRANTY 3

20000 H

LM/w 100

Multifunction LED Feather Flashlight with Magnet IP65

Ref	Watts	Color	Protection	LM	Feeding	Dimension	K°
LM9042	4W	●	IP65	160	AAA Batteries (No Included)	23x160H mm	6000K°









LIGHT SOURCE COB

PC

LEDME

WARRANTY 3

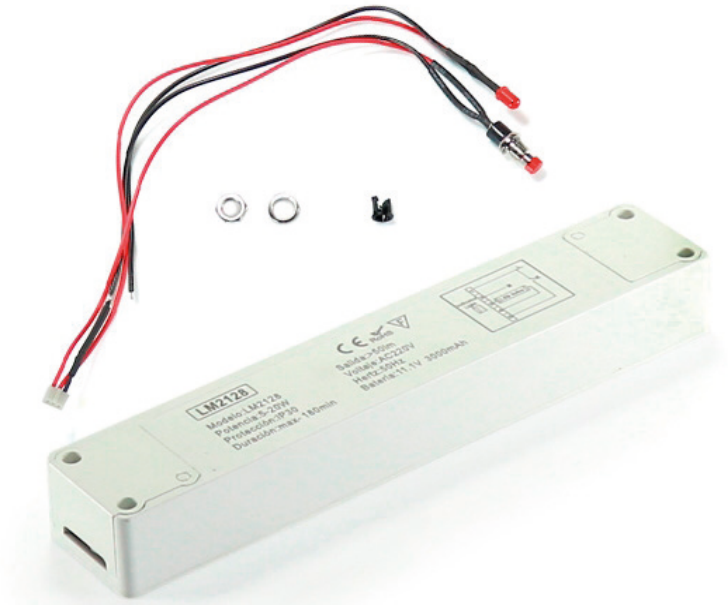
20000 H

LM/w 40

Emergency Conversion Kit Up to 20W

Ref	Color	Max Power	Feeding	Battery	Loading Time	Time of Use	Dimension
LM2128	○	5 to 20	170-265V AC	11.1V 3000 mAH	24 h	180 m	215x40x27H mm





-0°C +50°C

LEDME

IP30

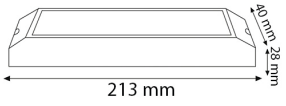
WARRANTY 3

PC

20-50W Emergency Conversion Kit

Ref	Color	Max Power	Feeding	Battery	Loading Time	Time of Use	Dimension
LM2129	○	20 to 50	85-265V AC	11.1V 2600 mAH	24 h	180 m	213x40x28H mm





LEDME

-0°C +50°C

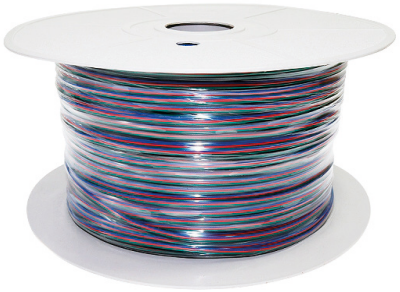
IP30

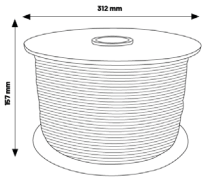
WARRANTY 3

PC

Flat Electrical Cable Hose 4X0.25Mm² For RGB LED Strips - 500 Meters

Ref	Max Power	Cable Section	Current Intensity	Dimension	Material
LM2053	300V	4x0.25 mm	5A	500 m	PC





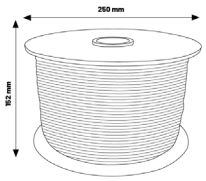


WARRANTY 3 LEDME

Flat Electrical Cable Hose 2X0.5Mm² For Monocolor LED Strips - 500 Meters

Ref	Max Power	Cable Section	Current Intensity	Dimension	Material
LM2054	300V	2x0.5 mm	5A	500 m	PC





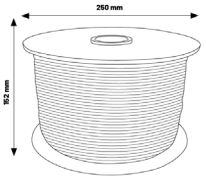


LEDME WARRANTY 3

Flat Oxygen Electrical Cable Hose 2X0.5Mm² For Monocolor LED Strips - 500 Meters

Ref	Max Power	Cable Section	Current Intensity	Dimension	Material
LM2050	300V	2x0.5 mm	5A	500 m	PC







WARRANTY 3 LEDME

Garland of 10 E27 Sockets Outdoor IP65 Electric Cable

Ref	Color	Protection	Dimension	Material
LM8956	○	IP65	5000 mm	PC





WARRANTY 3

LEDME



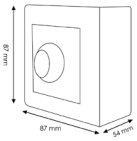
0-10V LED Dimmer

Ref	Color	Max Power	Feeding	Facility	Dimension
LM9102	○	250	220-240V AC	Recessed / Surface	87x87x54 mm







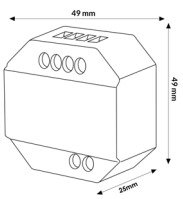


INCLUDES SURFACE BOX | ADJUSTABLE 0-10V | LEDME | IP20 | WARRANTY 3 | PC

Triac RF Compatible LED Dimmer with Push Button

Ref	Color	Max Power	Feeding	Detection Distance	Dimension
LM2086	○	300(220V)	110-240V AC	30 meters	49x49x25H mm





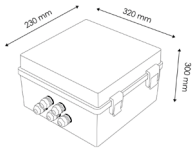
LEDME | -10°C +40°C | IP20 | WARRANTY 3 | PC

Pre-assembled electrical panel for 1 HP pool with 60Wac transformer and controller included

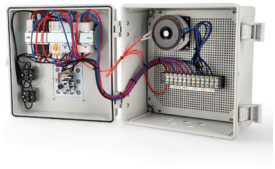
Ref	Color	Receiver	Feeding	Protection	IK	Dimension
LM6428	●	433 MHz	230V AC	IP65	5	230x320x300H mm

INCLUDES

· 25A safety differential.
· Clock for automatic pump control.
· 60W AC safety transformer included.
· Internal RGBW controller for LED lighting with remote control.









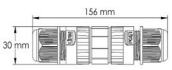
WARRANTY 3 | PC | LEDME

1-10V 2-Wire to Dali Converter Gateway for Industrial Lighting IP67 LF-SCD010B

Ref	Input attenuation signal	Input Current	Input Voltage	Output Attenuation Signal	Output current	Output Source Current	Number of luminaires to be connected	Dimension
LF-SCD010B	Dali / Plus	≤ 50 mA	11-13 Vdc	0-10V	4 mA	25 mA	1 to 10	111x30 mm





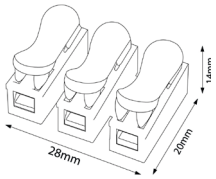


LiFud

IP67 | WARRANTY 3 | PC

3-Pole Quick-Connect Clip-On Power Strip

Ref	Color	Current Intensity	Material
LM9020	○	A5	PC



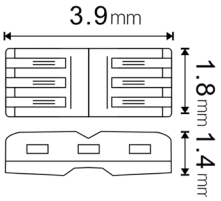


WARRANTY 3 | LEDME

3-Entry Quick Connector Up to 4 mm²

Ref	Color	Current Intensity	Material
LM9055	●	32A	PC

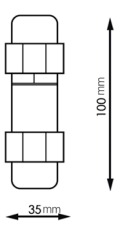




LEDME | WARRANTY 3

I-connector IP68

Ref	Color	Protection	Material
LM2191	●	IP68	PC



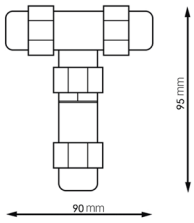




WARRANTY 3 | LEDME

IP68 T-connector

Ref	Color	Protection	Material
LM2192	●	IP68	PC



Scan the QR to watch the video



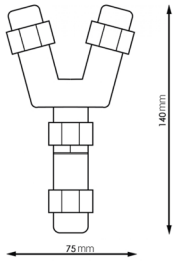
WARRANTY 3

LEDME

Connector En and Ip68

Ref	Color	Protection	Material
LM2193	●	IP68	PC



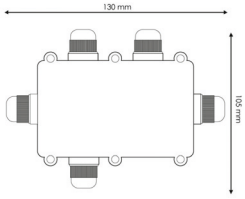


LEDME

WARRANTY 3

Box with five IP68 connectors

Ref	Color	Protection	Material
LM2194	●	IP68	PC



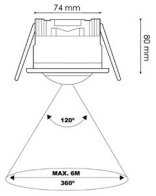
WARRANTY 3

LEDME



360° Recessed Pir Motion Detector

Ref	Color	Max Power	Dimension	Cutting Dimension	Min / Max Time
LM9016	○	300	74x80H mm	60 mm	10” to 2 minutes
LM9017	Silver	300	74x80H mm	60 mm	10” to 2 minutes

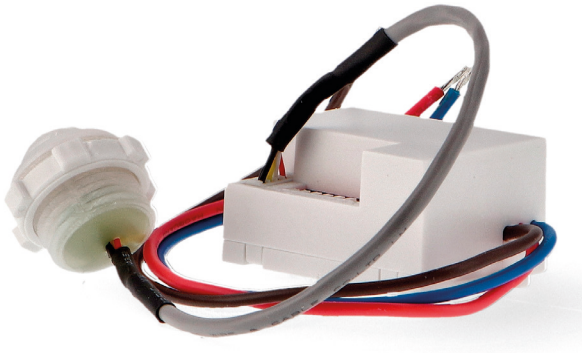


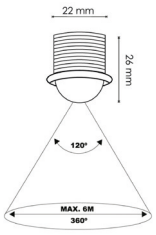
WARRANTY 3 | LEDME | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 360° | DETECTION DISTANCE 6M | PC | IP20



Mini PIR 360° Recessed Motion Detector

Ref	Max Power	Color	Dimension	Min / Max Time
LM9014	100	○	22x26H mm	10” to 2 minutes

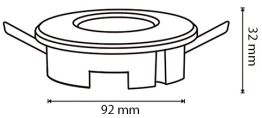




LEDME | WARRANTY 3 | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 360° | DETECTION DISTANCE 6M | PC | IP20

Unsitch 360° Recessed/Surface Mounted PIR Motion Detector

Ref	Max Power	Color	Dimension	Cutting Dimension	Min / Max Time
LM9113	800	○	92x32H mm	72 mm	10” to 7 minutes

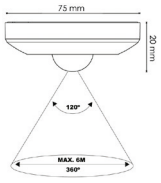


WARRANTY 3 | INSTALLATION RECESSED /SURFACE | INSULATION CLASS II | LEDME | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 360° | DETECTION DISTANCE 6M | PC | IP20



Mini 360° Surface PIR Motion Detector

Ref	Color	Max Power	Dimension	Min / Max Time
LM9011	○	100	75x20H mm	10” to 2 minutes



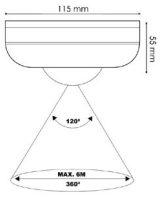
WARRANTY 3 | LEDME | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 360° | DETECTION DISTANCE 6M | PC | IP20



360° Surface Infrared Motion Detector

Ref	Color	Max Power	Dimension	Min / Max Time
LM9015	○	300	115x55H mm	10” to 2 minutes

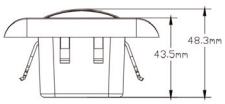




LEDME | WARRANTY 3 | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 360° | DETECTION DISTANCE 6M | PC | IP20

Lowin 160° PIR Motion Detector

Ref	Max Power	Color	Dimension	Cutting Dimension	Min / Max Time
LM9112	500	○	85x85x48.3H mm	72 mm	10” to 7 minutes

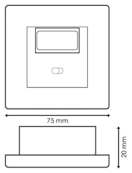


WARRANTY 3 | INSTALLATION RECESSED | INSULATION CLASS II | LEDME | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 160° | DETECTION DISTANCE 9M | PC | IP20



Square 160° PIR Motion Detector

Ref	Color	Max Power	Dimension	Min / Max Time
LM9012	○	300	75x20H mm	10” to 2 minutes





WARRANTY 3 | LEDME | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 160° | DETECTION DISTANCE 9M | PC | IP20

Whitetin / Blacktin 180° Surface PIR Motion Detector

Ref	Color	Max Power	Dimension	Min / Max Time
LM9118	○	1200	134.7x72.2x75.5H mm	10” to 15 minutes
LM9119	●	1200	134.7x72.2x75.5H mm	10” to 15 minutes



LEDME | INSULATION CLASS II | INSTALLATION SURFACE | WARRANTY 3 | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 180° | DETECTION DISTANCE 12M | PC | IP44

Whitehi /Blackhi 180° Surface Pir Motion Detector

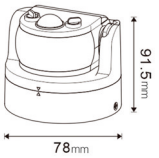
Ref	Max Power	Color	Dimension	Min / Max Time
LM9116	800	○	77x55.4x70H mm	10” to 7 minutes
LM9117	800	●	77x55.4x70H mm	10” to 7 minutes



WARRANTY 3 | INSTALLATION SURFACE | INSULATION CLASS II | LEDME | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 180° | DETECTION DISTANCE 12M | PC | IP44

Inca 180° Surface PIR Motion Detector

Ref	Color	Max Power	Dimension	Min / Max Time
LM9120	○	1200	78x91.5H mm	10” to 15 minutes





WARRANTY 3 | INSTALLATION SURFACE | INSULATION CLASS II | LEDME

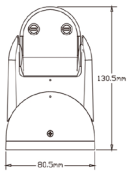
30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE

DETECTION ANGLE 180° | DETECTION DISTANCE 12M | PC | IP44

Proin 180° Surface Pir Motion Detector

Ref	Color	Max Power	Dimension	Min / Max Time
LM9121	○	1200	130.5x80.5 H mm	10” to 15 minutes





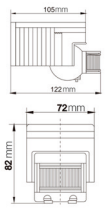
LEDME | INSTALLATION SURFACE | INSULATION CLASS II | WARRANTY 3

30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE

DETECTION ANGLE 180° | DETECTION DISTANCE 12M | PC | IP44

Clain 180° Surface PIR Motion Detector

Ref	Max Power	Color	Dimension	Min / Max Time
LM9122	1200	○	105x72x82H mm	10” to 7 minutes





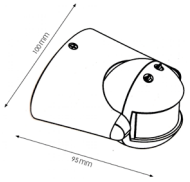
WARRANTY 3 | INSTALLATION SURFACE | INSULATION CLASS II | LEDME

30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE

DETECTION ANGLE 180° | DETECTION DISTANCE 12M | PC | IP44

Pir 180° Surface Motion Detector

Ref	Color	Max Power	Dimension	Min / Max Time
LM8275	○	1200	100X95H mm	10” to 7 minutes
LM8276	●	1200	100X95H mm	10” to 7 minutes



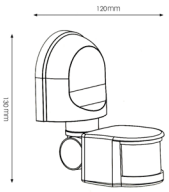


WARRANTY 3 | LEDME | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 180° | DETECTION DISTANCE 12M | PC | IP44

Pir 180° Surface Motion Detector

Ref	Color	Max Power	Dimension	Min / Max Time
LM8277	○	1200	130x120H mm	10” to 7 minutes
LM8278	●	1200	130x120H mm	10” to 7 minutes

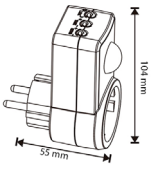




LEDME | WARRANTY 3 | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 180° | DETECTION DISTANCE 12M | PC | IP44

Sensoreasy Wall Plug

Ref	Max Power	Color	Dimension	Min / Max Time	Current Intensity
LM9115	1200	○	55x104H mm	10” to 7 minutes	16A



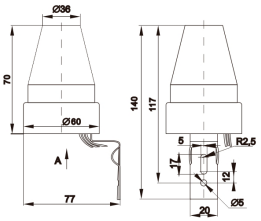


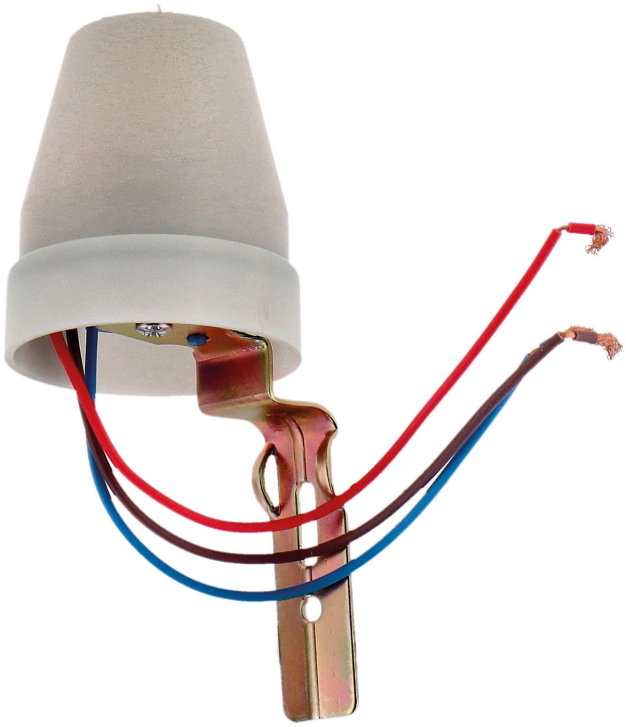
WARRANTY 3 | INSTALLATION SURFACE | INSULATION CLASS I | LEDME | 30000 H | -20°C +40°C | 220-240V AC | TIME REGULATION DAY/NIGHT MODE | DETECTION ANGLE 120° | DETECTION DISTANCE 6M | PC | IP20

Hear Twilight Light Sensor

Ref	Color	Max Power	Dimension	Current Intensity	Light Level on
LM9114	○	2200	60x70H mm	10A	10-100 LUX (ON) 40-250 LUX (OFF)







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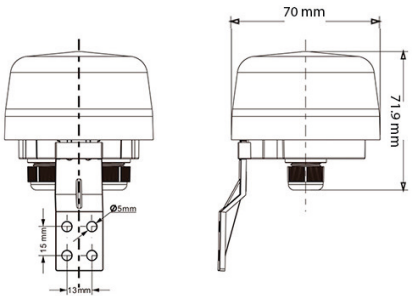
30000 H | -20°C +40°C | 220-240V AC | WARRANTY 3

INSULATION CLASS II | INSTALLATION SURFACE | PC | IP44

Litt Photoelectric/Twilight Sensor

Ref	Color	Max Power	Dimension	Current Intensity	Light Level on
LM9111	○	2200	75x1.9H mm	10A	10-100 LUX (ON) 40-250 LUX (OFF)





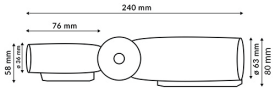
LEDME

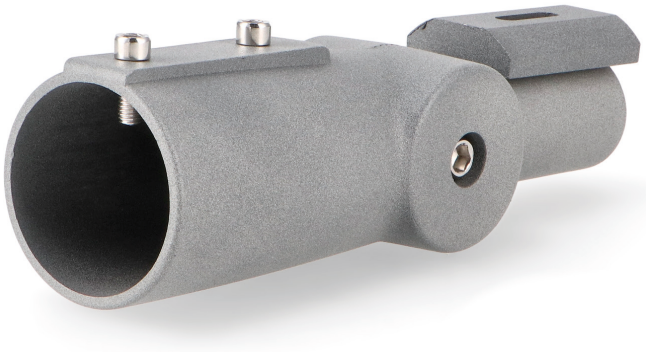
30000 H | -20°C +40°C | 220-240V AC | WARRANTY 3

INSULATION CLASS II | INSTALLATION SURFACE | PC | IP44

Articulated Arm for 180° Streetlight

Ref	Color	Dimension	Fixing Diameter	Material
LM6255	●	80x80x240H mm	60 mm	Aluminum





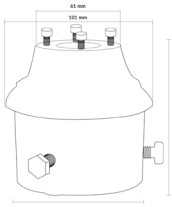
WARRANTY 3

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LED Villa Light Fixture Fixing Bracket to Column

Ref	Color	Dimension	Fixing Diameter	Material
LM6447	●	101x99H mm	60 mm	Metal



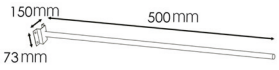


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WARRANTY 3

Wall Mount for LED Street Lights

Ref	Color	Dimension	Fixing Diameter	Material
LM6657	●	500x150x73H mm	60 mm	Metal
LM6655	●	500x150x73H mm	45 mm	Metal



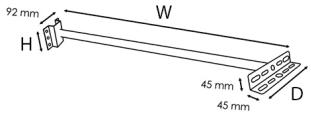


WARRANTY 3

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Support for LED projectors

Ref	Color	Dimension	Material
LM6654	●	530x155x75H mm	Metal
LM6653	●	360x150x83H mm	Metal
LM6656	●	720x155x75H mm	Metal





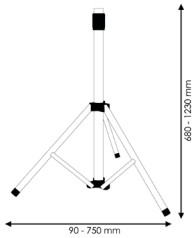
WARRANTY 3

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Portable Telescopic Tripod



Ref	Color	Dimension	Material
LM6034	○	90-780x680-13000H mm	Metal



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WARRANTY 3



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