



LEMAR[®]
LIGHTING

The background of the entire page is black. A bright red, glowing diagonal line runs from the top right corner towards the bottom left, creating a sense of dynamic movement and light. The LEMAR logo is positioned in the upper left, with the word 'LIGHTING' centered below it.

2nd EDITION

20
26
CATALOGUE





BRIGHTER SPACES, SMARTER SOLUTIONS

Since 2013, LEMAR Lighting has offered high-quality, energy-efficient products trusted by professionals worldwide; designed to elevate every space, indoors and out. Light Smarter. Shine Brighter.

مساحات أكثر إشراقاً، وحلولاً أكثر ذكاءً

في ليمار للإضاءة نوفر حلول إضاءة فعالة ومستدامة صديقة للبيئة تعزز المساحات وتقلل من تكاليف الطاقة. نساعد الشركات والمهندسين المعماريين والمصممين في جميع أنحاء العالم منذ تأسيس الشركة في عام 2013 على إنشاء بيئات أكثر ذكاءً وتأثيراً من خلال إضاءة تلبي أعلى المعايير العالمية.

LEMAR®
LIGHTING

WHO WE ARE?

Since its establishment in 2013, Lemar Lighting has emerged as a symbol of excellence in the world of modern lighting.

At Lemar Lighting, we believe that lighting is more than just a product; it is an essential element that enhances the identity of a space while adding beauty and comfort. Driven by this vision, we are committed to providing integrated lighting solutions that combine contemporary design, high efficiency, and long service life to meet the needs of residential, commercial, and industrial projects of all types.

Lemar Lighting also offers a range of switches and sockets under its own brand, including both conventional and smart solutions. This complements our vision of delivering a fully integrated system that combines quality, elegance, and innovation while keeping pace with the demands of modern living.

Our Vision

Pioneering modern lighting that brings beauty and intelligence to every space, illuminating every moment while leading with excellence.

Our Values

We believe in integrity and respect as the pillars that build trust and nurture lasting relationships with our clients.



من نحن؟

منذ تأسيسها عام 2013، انطلقت ليمار للإضاءة لتكون رمزاً للتميّز في عالم الإضاءة الحديثة. نؤمن في ليمار للإضاءة بأن الإضاءة أكثر من مجرد منتج؛ فهي عنصر أساسي يبرز هوية المكان ويضفي عليه الجمال والراحة. ومن هذا المنطلق، نعمل على تقديم حلول إضاءة متكاملة تجمع بين التصميم العصري، والكفاءة العالية، والعمر التشغيلي الطويل، لتلبية احتياجات المشاريع السكنية والتجارية والصناعية بمختلف أنواعها.

كما تقدّم ليمار للإضاءة مجموعة من المفاتيح والأباريز بعلامتها التجارية الخاصة، بما في ذلك الحلول التقليدية والذكية، لتكتمل رؤيتنا في توفير منظومة متكاملة تجمع بين الجودة والأناقة والابتكار، وتواكب متطلبات الحياة العصرية.

رؤيتنا

الريادة في إضاءة عصرية تضيف جمالاً وذكاءً لكل مكان، تواكب المستقبل وتضيء كل لحظة لنظل في الصدارة بتميّزنا.

قيمنا

نؤمن بالمصداقية والاحترام كركائز تولّد الثقة وتبني علاقات طويلة الأمد مع عملائنا.



Our Mission

We believe in sustainability and deliver smart, high-quality lighting solutions, along with a service experience that illuminates our customers' journey with excellence.



رسالتنا

نؤمن بالاستدامة ونقدّم حلول إنارة ذكية وعالية الجودة، مع تجربة خدمة تُضيء رحلة عملائنا بالتميز.

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	Suspended Installation		Input Voltage		Rechargeable Fast
	Spike Installation		Ambient Working Temperature		Cutting Point
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Lighting the Way Forward

From homes to large-scale projects, LEMAR Lighting delivers smart, sustainable products that bring spaces to life; efficiently, beautifully, and reliably.

CONTACT US TODAY!

نُضيء الطريق نحو المستقبل

تقدم ليمار حلول إضاءة ذكية ومستدامة تتميز بالكفاءة والجمال والموثوقية، مصممة خصيصًا لتلبية احتياجات مختلف المساحات المنزلية والتجارية.







INDOOR LIGHTING UNITS

LEMAR offers a wide range of indoor lighting units designed to combine functionality, efficiency, and modern aesthetics. The collection includes a variety of solutions such as bulbs units, tubes & fixtures, recessed lights, surface-mounted lights, directional lights, magnetic lights, strip lights, drivers, and emergency units.

With advanced LED technology, durable materials, and multiple design options, LEMAR indoor lighting units ensure optimal illumination, energy savings, and stylish integration into any interior space. They are suitable for diverse applications, including residential, commercial, hospitality, and office environments.



تقدم ليمار مجموعة واسعة من وحدات الإضاءة الداخلية المصممة لتجمع بين العملية والكفاءة والجماليات العصرية. تشمل المجموعة حلولاً متنوعة، مثل وحدات المصابيح، والشبكات والتبوابات، والإضاءة الغاطسة، والإضاءة المثبتة على السطح، والإضاءة الموجهة، والإضاءة المغناطيسية، والإضاءة الشريطية، والمحولات، ووحدات الطوارئ.

بفضل تقنية LED المتطورة، والمواد المتينة، وخيارات التصميم المتعددة، تضمن وحدات الإضاءة الداخلية من ليمار إضاءة مثالية، وتوفيراً للطاقة، وتكاملاً أنيقاً مع أي مساحة داخلية. وهي مناسبة لتطبيقات متنوعة، بما في ذلك البيئات السكنية والتجارية والفندقية والمكاتب.



Home



Office



Hospital



Hotel



Warehouse



School



Shop



Restaurant

LED BULBS

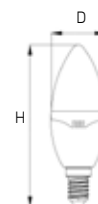
LEMAR offers a wide range of high-quality LED Bulbs designed to meet diverse lighting needs. Our collection includes Candle LED Bulbs, Globe LED Bulbs, Tubular LED Bulbs, GU5.3 and GU10 Bulbs and Filament LED Bulbs. With advanced energy-saving technology, long lifespan, and superior brightness, LEMAR LED Bulbs Units provide efficient and reliable illumination for residential, commercial, and industrial applications.

تقدم ليمار مجموعة واسعة من لمبات ال LED عالية الجودة، مصممة لتلبية احتياجات الإضاءة المتنوعة. تشمل مجموعتنا لمبات ال LED البلمبة، ولمبات ال LED الكروية، ولمبات ال LED الأنبوبية ولمبات ذات القدرة العالية ، ولمبات GU5.3 و GU10، ولمبات ال LED الشعيرات. بفضل تقنياتها المتطورة لتوفير الطاقة، وعمرها الافتراضي الطويل، وسطوعها الفائق، توفر لمبات ال LED من ليمار إضاءة فعالة وموثوقة للتطبيقات السكنية والتجارية والصناعية.

**CANDLE
BULBS**

E14
E27

IP 20	200°	AC 220V
-20°~40°	Material PA+AL+PC	
CRi=80	Housing Color White	Lifespan 15,000hrs

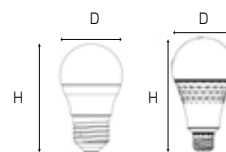

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	CAP	Dimmable	Dimensions (D*H)	Warranty
LMR-C37-7W	7W	630lm	90lm/W	3000K/4000K/7000K	E14/E27	No/Yes	38*114 mm	1 Year

**GLOBE
BULBS**

G45-E14
G45-E27
A60-E27

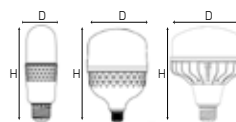
IP 20	200°	AC 220V
-20°~40°	Material PA+AL+PC	
CRi=80	Housing Color White	Lifespan 15,000hrs


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	CAP	Dimmable	Dimensions (D*H)	Warranty
LMR-G45-5W	5W	450lm	90lm/W	3000K/7000K	E14/E27	No	45*80 mm	1 Year
LMR-A60-9W	9W	900lm	100lm/W	3000K/4000K/7000K	E27	No	60*110 mm	1 Year
LMR-A60-9W-DIM	9W	900lm	100lm/W	3000K	E27	Yes	60*110 mm	1 Year
LMR-A60-12W	12W	1,200lm	100lm/W	3000K/4000K/7000K	E27	No	60*118 mm	1 Year
LMR-A60-12W-SENSOR	12W	1,080lm	90lm/W	7000K	E27	No	60*120 mm	1 Year
LMR-A70-15W	15W	1,500lm	100lm/W	3000K/7000K	E27	No	70*140 mm	1 Year
LMR-A80-18W	18W	1,800lm	100lm/W	3000K/7000K	E27	No	80*150 mm	1 Year

TUBULAR
BULBS

IP 20	200°	AC 220V
°C -20°-40°		Material PA+AL+PC
CRI=80	Housing Color White	Lifespan 15,000hrs

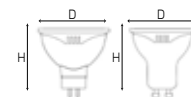


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	CAP	Dimmable	Dimensions (D*H)	Warranty
LMR-T37-9W	9W	810lm	90lm/W	3000K/7000K	E14	No	37*110 mm	1 Year
LMR-T35-10W	10W	900lm	90lm/W	3000K/7000K	E27	No	35*115 mm	1 Year
LMR-P45-12W	12W	1,080lm	90lm/W	3000K/7000K	E27	No	45*140 mm	1 Year
LMR-T100-30W	30W	3,000lm	100lm/W	3000K/4000K/7000K	E27	No	100*170 mm	1 Year
LMR-T120-40W	40W	4,000lm	100lm/W	3000K/4000K/7000K	E27	No	118*190 mm	1 Year
LMR-T140-50W	50W	5,000lm	100lm/W	3000K/4000K/7000K	E27	No	140*240 mm	1 Year
LMR-T160-100W	100W	10,000lm	100lm/W	6500K	E27	No	160*224 mm	1 Year
LMR-T160-100W	100W	10,000lm	100lm/W	6500K	E40	No	160*224 mm	1 Year

GU5.3 & GU10
BULBS

IP 20	40°	AC 220V
°C -20°-40°		Material PA+AL+PC
CRI=80	Housing Color White	Lifespan 15,000hrs

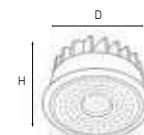


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	CAP	Dimmable	Dimensions (D*H)	Warranty
LMR-GU5.3-7W	7W	630lm	90lm/W	3000K/4000K/7000K	GU5.3	No/Yes	50*54 mm	1 Year
LMR-GU10-7W	7W	630lm	90lm/W	3000K/4000K/7000K	GU10	NO	50*54 mm	1 Year

**TRIMLESS LED
SPOT LAMP
WITH WIRE**


IP 20	60°	AC 170-265 V
-20°~40°		Material ALU+PP
CRI>70	Lifespan 30,000hrs	

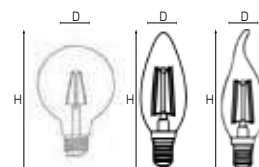

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Product Size	Warranty
LMR-MR16SL-9W	9W	450lm	50lm/W	3000K/4000K/7000K	White	50mm	2 Years

**FILAMENT
BULBS**


FC35N FC36N FC35 FG45-E14

IP 20	360°	AC 200-240V
-20°~40°		Material GLASS
CRI=80	Lifespan 15,000hrs	



FG45-E27 FA60 FST64 FG125

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	CAP	Dimmable	Dimensions (D*H)	Warranty
LMR-FC35N-4W	4W	400lm	100lm/W	3000K	E14	YES	35*98 mm	1 Year
LMR-FC36N-4W	4W	400lm	100lm/W	3000K	E14	YES	35*115 mm	1 Year
LMR-FC35-6W	6W	540lm	90lm/W	3000K	E14	YES	35*97 mm	1 Year
LMR-FG45-4W	4W	400lm	100lm/W	3000K	E14	NO	45*78 mm	1 Year
LMR-FG45-4W	4W	400lm	100lm/W	3000K	E27	NO	45*81 mm	1 Year
LMR-FA60-8W	8W	800lm	100lm/W	3000K	E27	NO	60*108 mm	1 Year
LMR-FST64-8W	8W	720lm	90lm/W	3000K	E27	NO	64*144 mm	1 Year
LMR-FG125-8W	8W	800lm	100lm/W	3000K	E27	NO	123*171 mm	1 Year



Home



Office



Hospital



Hotel



Warehouse



School



Shop



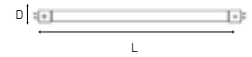
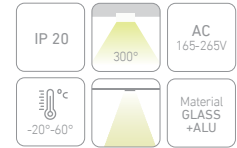
Restaurant

LED TUBES & FIXTURES

LEMAR provides a complete range of LED tubes and fixtures designed for efficiency and durability. Our LED tubes deliver uniform with excellent energy savings, while the fixtures are crafted to ensure easy installation, high performance. Ideal for offices, retail spaces, warehouses, and residential use, LEMAR tubes and fixtures combine advanced lighting technology with reliable quality to meet every need.

توفر شركة ليمار مجموعة متكاملة من LED Tubes & Fixtures المصممة لتجمع بين الكفاءة والمتانة. تتميز أنابيب LED بإضاءة متجانسة مع توفير كبير للطاقة، بينما صُممت الشبكات لتسهيل عملية التركيب وتقديم أداء عالٍ. تُعد مثالية للمكاتب، والمحلات التجارية، والمستودعات، وكذلك الاستخدام المنزلي، حيث تجمع بين أحدث تقنيات الإضاءة والجودة الموثوقة لتلبية جميع الاحتياجات.

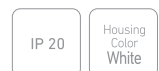
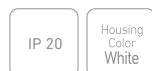
T8
LED TUBES



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*L)	Lifespan	Warranty
LMR-T8-14W	14W	1,680lm	120lm/W	3000K/4000K/7000K	White	30*600 mm	50,000Hrs	3 Years
LMR-T8-14W	14W	1,680lm	120lm/W	7000K	White	30*900 mm	50,000Hrs	3 Years
LMR-T8-20W	20W	2,400lm	120lm/W	7000K	White	30*1200 mm	50,000Hrs	3 Years
LMR-T8-30W	30W	3,600lm	120lm/W	3000K/4000K/7000K	White	30*1200 mm	50,000Hrs	3 Years
LMR-T8-40W	40W	4,800lm	120lm/W	7000K	White	30*1200 mm	50,000Hrs	3 Years
LMR-T8-36W	36W	3,960lm	110lm/W	3000K/7000K	White	30*1500 mm	50,000Hrs	3 Years

EMPTY
FIXTURES



PRODUCT SPECIFICATION

Code	Dimensions (L*W*H)	Note
T8-EFX-01	600*32*48 mm	Single

PRODUCT SPECIFICATION

Code	Dimensions (L*W*H)	Note
T8-EFX-02	1,200*32*48 mm	Single
T8-EFX-02	1,200*100*50 mm	Double

EMPTY FIXTURES

IP 65
Housing
Color
Gray with a
clear cover

IP 20
Housing
Color
White



PRODUCT SPECIFICATION

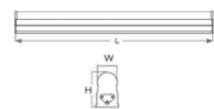
Code	Dimensions (L*W*H)	Note
LMR-EFX-03	1,260*69*78 mm	Single
LMR-EFX-03	1,260*100*78 mm	Double

PRODUCT SPECIFICATION

Code	Dimensions (L*W*H)	Note
LMR-EFX 04-With Reflector	1,200mm	Single
LMR-EFX 04-With Reflector	1,200mm	Double

T5 LED TUBES

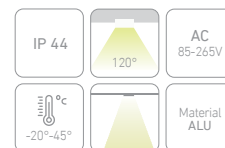
IP 20
120°
AC
175-265V
-20°-50°
Material
ALU
+PC



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-T5-5W	5W	500lm	100lm/W	3000K/6500K	White	300*23*35 mm	30,000Hrs	2 Years
LMR-T5-10W	10W	1,000lm	100lm/W	3000K/6500K	White	600*23*35 mm	30,000Hrs	2 Years
LMR-T5-15W	15W	1,500lm	100lm/W	3000K/6500K	White	900*23*35 mm	30,000Hrs	2 Years
LMR-T5-18W	18W	1,800lm	100lm/W	3000K/6500K	White	1,200*23*35 mm	30,000Hrs	2 Years

BATTEN
LED
Fixtures



PRODUCT SPECIFICATION

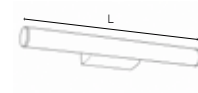
Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-BTN-54W	54W	5,400lm	100lm/W	3000K/6500K	WH-Opal Cover (Milky)/WH-Prismatic Cover (Clear)/ GD-Prismatic Cover (Clear)	1,235*75*30 mm	50,000Hrs	2 Years
LMR-BTN-72W	72W	7,200lm	100lm/W	3000K/6500K	WH-Opal Cover (Milky)	1,235*75*30 mm	50,000Hrs	2 Years

LED MIRROR LIGHTS

Modern 60 cm mirror lights by Lemar, designed to elevate any space with style and functionality. Available in elegant finishes Chrome, Black, and White. These lights feature sleek designs and high quality illumination. Perfect for highlighting mirrors or artwork, they add a sophisticated touch wherever they're placed.

وحدات إنارة مرآيا عصرية بطول 60 سم من ليما، مصممة للارتقاء بأي مساحة بأسلوب يجمع بين الأنافة والعملية. متوفرة بألوان راقية: الكروم، الأسود، والأبيض. تتميز هذه الوحدات بتصميمات انسيابية وإضاءة عالية الجودة. مثالية لإبراز المرآيا أو اللوحات الفنية، وتضفي لمسة فاخرة أينما وُضعت.

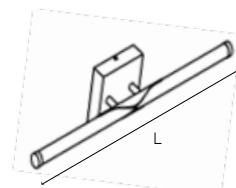
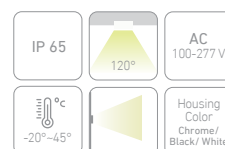
**LED
MIRROR**
Lights 01



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W*H)	Lifespan	Warranty
LMR-MRL01-12W-60cm	12W	1,200lm	100lm/W	3CCT (3000K/4000K/6000K)	588*40*105 mm	30,000Hrs	3 Years

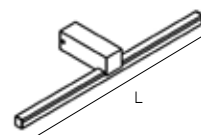
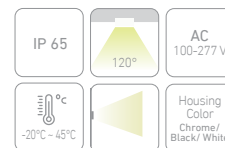
**LED
MIRROR**
Lights 02



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W*H)	Lifespan	Warranty
LMR-MRL02-12W-60cm	12W	1,200lm	100lm/W	3CCT (3000K/4000K/6000K)	588*120*96 mm	30,000Hrs	3 Years

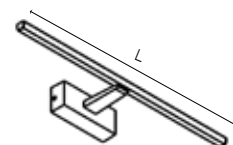
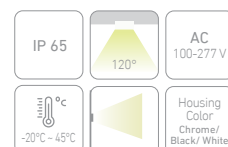
**LED
MIRROR**
Lights 03



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W*H)	Lifespan	Warranty
LMR-MRL03-12W-60cm	12W	1,200lm	100lm/W	3CCT (3000K/4000K/6000K)	588*120*96 mm	30,000Hrs	3 Years

**LED
MIRROR**
Lights 04



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W*H)	Lifespan	Warranty
LMR-MRL04-12W-60cm	12W	1,200lm	100lm/W	3CCT (3000K/4000K/6000K)	600*60*140 mm	30,000Hrs	3 Years



A modern living room interior featuring a white wall-mounted TV, a long white console table with a black vase and books, and a large potted plant. The room is illuminated by warm, yellow LED recessed lights in the ceiling and under the console table. A dark wooden door is visible on the left, and a white sofa with a black ottoman is on the right.

LED RECESSED LIGHTS

Illuminate your spaces with elegance and efficiency using LEMAR LED Recessed Lights. Designed for seamless integration into ceilings, these fixtures provide uniform, glare-free lighting while enhancing the modern aesthetics of any interior. Available in multiple sizes, color temperatures, and finishes, they combine energy efficiency, long lifespan, and superior performance ideal for residential, commercial, and hospitality environments.



Home



Office



Hospital



Hotel



Warehouse



School



Shop

امنح مساحاتك إضاءة أنيقة وفعالة مع وحدات إنارة ليمار LED المخفية. مصممة للاندماج بسلاسة مع الأسقف، توفر هذه الوحدات إضاءة متجانسة وخالية من الوهج، مع تعزيز الطابع العصري لأي ديكور داخلي. متوفرة بمقاسات ودرجات حرارة لونية وتشطيبات متعددة، لتجمع بين الكفاءة في استهلاك الطاقة، وطول العمر التشغيلي، والأداء الممتاز، مثالية للمساحات السكنية والتجارية والفندقية.



Home



Office



Hospital



Hotel



Warehouse



School



Shop

RECESSED MODULAR LUMINAIRES

LEMAR Recessed Modular Luminaires – Backlit series designed to deliver uniform and flicker-free illumination, perfect lighting solution for modern commercial and institutional spaces. Available in standard sizes 60×60 cm, 30×120 cm, and 60×120 cm, these fixtures ensure consistent brightness across the panel surface without dark spots over time.

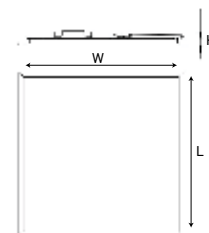
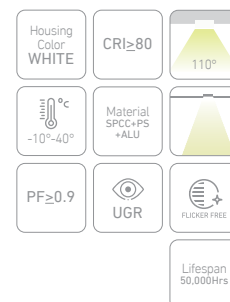
Built with high-quality materials and advanced LED technology, they offer exceptional energy efficiency, long lifespan, and minimal maintenance. Ideal for offices, hospitals, educational facilities, and retail spaces, the sleek design allows seamless integration into standard ceiling systems.

صُممت وحدات الإنارة الـ Backlit من ليمار لتوفير إضاءة متجانسة وخالية من التوهج، مما يجعلها الحل المثالي للإضاءة في المساحات التجارية والمؤسسية الحديثة. تتوفر هذه الوحدات بالمقاسات القياسية 60×60 سم، و120×30 سم، و120×60 سم، وتضمن توزيعًا متساويًا للضوء على سطح اللوحة دون بقع داكنة مع مرور الوقت.

مصنوعة من مواد عالية الجودة وتكنولوجيا LED متقدمة، تجمع هذه الوحدات بين الكفاءة العالية في استهلاك الطاقة، والعمر الطويل، وقلة الحاجة إلى الصيانة. مثالية للمكاتب، والمستشفيات، والمرافق التعليمية، والمتاجر، كما يتيح تصميمها الأنيق دمجها بسلاسة ضمن أنظمة الأسقف القياسية.

**SQUARE
(BACKLIT)
PANEL LIGHTS**

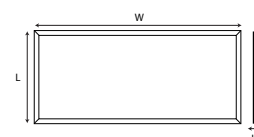
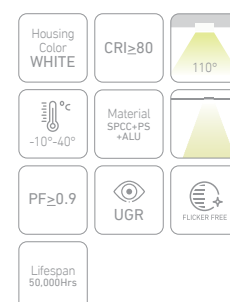

You can add a square (backlit) panel light frame 60×60 cm to convert the unit from recessed to surface-mounted installation.


PRODUCT SPECIFICATION

Code	Power	Input Voltage	Luminous Flux	Luminous Efficacy	CCT	IP	Dimensions (L*W*H)	Warranty
LMR-6060B-40W	40W	220-240 V	4,000lm	100lm/W	3000K/4000K/6500K	IP20	595*595*27 mm	5 Years
LMR-6060B-40W	40W	220-240 V	4,000lm	100lm/W	3000K/4000K/6500K	IP65	595*595*33 mm	5 Years
LMR-6060B-40W	40W	100-277 V	4,800lm	120lm/W	3000K/4000K/6500K	IP20	595*595*32 mm	5 Years
LMR-6060B-48W	48W	170-240 V	4,800lm	100lm/W	3000K/4000K/6500K	IP20	595*595*27 mm	5 Years
LMR-6060B-48W	48W	165-277 V	5,760lm	120lm/W	3000K/4000K/6500K	IP20	595*595*32 mm	5 Years
LMR-6060B-72W	72W	100-300 V	7,200lm	100lm/W	3000K/4000K/6500K	IP20	595*595*34 mm	5 Years

**OBLONG
(BACKLIT)
PANEL LIGHTS**


You can add an oblong (backlit) panel light frame 30×120 cm to convert the unit from recessed to surface-mounted installation.


PRODUCT SPECIFICATION

Code	Power	Input Voltage	Luminous Flux	Luminous Efficacy	CCT	IP	Dimensions (L*W*H)	Warranty
LMR-30120B-48W	48W	170-240 V	4,800lm	100lm/W	3000K/4000K/6500K	IP20	300*1200*38.5 mm	5 Years
LMR-60120B-80W	80W	100-300 V	8,000lm	100lm/W	3000K/4000K/6500K	IP20	595*1195*34 mm	5 Years



Home



Office



Hospital



Hotel



School



Shop

RECESSED DOWNLIGHTS

LEMAR offers a premium collection of recessed spotlights specifically designed for indoor lighting applications. With a sleek and minimalist look, these spotlights provide precise and elegant illumination, perfect for enhancing living rooms, bedrooms, hallways, and showrooms. Built for high performance and energy efficiency, they blend seamlessly into modern interior designs.

- Designed exclusively for indoor use.
- Sleek, compact form suitable for gypsum ceilings.
- Multiple color temperature options (Warm Light Cool Light – Day Light).
- High-quality materials ensure effective heat dissipation.

تقدم لكم شركة ليمار تشكيلة متميزة من السبوتات الغاطسة المصممة خصيصًا للإضاءة الداخلية، بلمسة عصرية وجودة تصنيع عالية. تم تصميم هذه السبوتات لتوفير إضاءة أنيقة وموجهة تبرز جمال المساحات الداخلية مثل غرف المعيشة، الممرات، غرف النوم، وصالات العرض. تتميز بأداء ضوئي قوي، وكفاءة في استهلاك الطاقة، بالإضافة إلى تصميم مدمج يتماشى مع مختلف أنماط الديكور الداخلي.

- مناسبة فقط للاستخدام الداخلي.
- تصميم أنيق ومدمج يسهل دمجها في الأسقف الجبسية.
- توفر خيارات متعددة لدرجات حرارة اللون (دافئ – طبيعي – أبيض بارد).
- هيكل مصنوع من مواد عالية الجودة لضمان تبديد فعال للحرارة.

ECO
DOWNLIGHTS

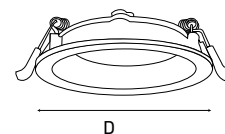

IP 20	120°	AC 185-265V
-20°-45°		Material PP+PS
	CRI≥80	Housing Color WHITE


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-ECO-5W	5W	350lm	70 lm/W	3000K/4000K/7000K	98*25.5 mm	77-82 mm	30,000Hrs	1 Year
LMR-ECO-6W	6W	480lm	70 lm/W	3000K/4000K/7000K	118*25.5 mm	100 mm	30,000Hrs	1 Year
LMR-ECO-15W	15W	1,200lm	80 lm/W	3000K/4000K/7000K	175*26.5 mm	140-150 mm	30,000Hrs	1 Year
LMR-ECO-20W	20W	1,900lm	95 lm/W	3000K/4000K/7000K	222*27.5 mm	190-200 mm	30,000Hrs	1 Year

MODERN
DOWNLIGHTS


IP 20	120°	AC 85-265V
-20°-50°		Material ALU+PC
	CRI≥80	Housing Color WHITE


PRODUCT SPECIFICATION

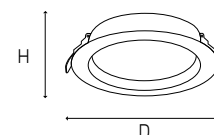
Code	Power	Luminous Flux	Luminous Efficacy	CCT	Diameter	Cut Size	Lifespan	Warranty
LMR-MD-6W	6W	450lm	75lm/W	3000K/4000K/6500K	85mm	75mm	30,000Hrs	2 Years
LMR-MD-10W	10W	900lm	90lm/W	3000K/4000K/6500K	120mm	105mm	30,000Hrs	2 Years
LMR-MD-22W	22W	2,200lm	100lm/W	3000K/4000K/6500K	225mm	205mm	30,000Hrs	2 Years

PANEL

ROUND
DOWNLIGHTS



IP 20	120°	AC 110-265V
-20°-40°		Material ALU+PS +GL
CRI≥80	Housing Color WHITE	



PRODUCT SPECIFICATION

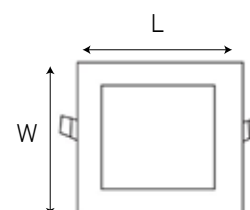
Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-RPL-3W	3W	180lm	60lm/W	3000K/4000K/7000K	88*9 mm	74mm	30,000Hrs	2 Years
LMR-RPL-6W	6W	420lm	70lm/W	3000K/4000K/7000K	120*9 mm	108mm	30,000Hrs	2 Years
LMR-RPL-18W	18W	1,620lm	90lm/W	3000K/4000K/7000K	225*9 mm	205mm	30,000Hrs	2 Years

PANEL

SQUARE
DOWNLIGHTS



IP 20	120°	AC 110-265V
-20°-40°		Material ALU+PS +PC
CRI≥80	Housing Color WHITE	



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W*H)	Cut Size	Lifespan	Warranty
LMR-SQPL-18W	18W	1,620lm	90lm/W	3000K/4000K/7000K	225*225*9 mm	205*205 mm	30,000Hrs	2 Years

3D ROUND
DOWNLIGHTS


IP 20	180°	AC 265-110 V
°C -20°-50°		Material ALU+PP
CRI≥80	Housing Color WHITE	

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Diameter	Cut Size	Lifespan	Warranty
LMR-R3D-10W	10W	1,000lm	100lm/W	3000K/4000K/7000K	100mm	55-85 mm	30,000Hrs	3 Years
LMR-R3D-15W	15W	1,500lm	100lm/W	3000K/4000K/7000K	120mm	55-100 mm	30,000Hrs	3 Years
LMR-R3D-22W	22W	2,420lm	100lm/W	3000K/4000K/7000K	170mm	55-150 mm	30,000Hrs	3 Years
LMR-R3D-36W	36W	3,600lm	100lm/W	3000K/4000K/7000K	220mm	55-195 mm	30,000Hrs	3 Years

ECO
3D ROUND
DOWNLIGHTS


IP 20	180°	AC 110-265 V
Driver DOB		Material ALU+PP
CRI≥80	Housing Color WHITE	

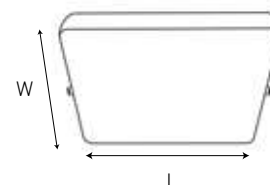
PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Diameter	Cut Size	Lifespan	Warranty
LMR-ECO-R3D-10W	10W	1,000lm	100lm/W	3000K/4000K/7000K	100mm	55-85 mm	30,000Hrs	1 Year
LMR-ECO-R3D-15W	15W	1,500lm	100lm/W	3000K/4000K/7000K	120mm	55-95 mm	30,000Hrs	1 Year
LMR-ECO-R3D-32W	32W	3,200lm	100lm/W	3000K/4000K/7000K	220mm	55-195 mm	30,000Hrs	1 Year

**3D SQUARE
DOWNLIGHTS**



IP 20	180°	AC 85-265V
-20°-50°		Material ALU+PC
CR>80	Housing Color White	



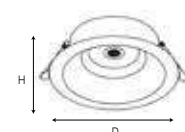
PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W)	Cut Size	Lifespan	Warranty
LMR-SQ3D-10W	10W	1,100lm	110lm/W	3000K/4000K/7000K	100*100 mm	55-80 mm	30,000Hrs	2 Years
LMR-SQ3D-15W	15W	1,950lm	130lm/W	3000K/4000K/7000K	120*120 mm	55-95 mm	30,000Hrs	2 Years
LMR-SQ3D-22W	22W	2,860lm	130lm/W	3000K/4000K/7000K	170*170 mm	55-150 mm	30,000Hrs	2 Years
LMR-SQ3D-32W	32W	4,160lm	130lm/W	3000K/4000K/7000K	220*220 mm	55-190 mm	30,000Hrs	2 Years

**ECO
TRIMLESS
DOWNLIGHTS**

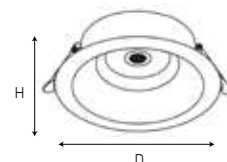


IP 20	36°	AC 170-265V
-30°-60°		Material Plastic +ALU
CR>80	Housing Color Black&White White	

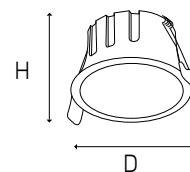


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-ECO-TRIM-6W	6W	450lm	75lm/W	3000K/4000K/7000K	90*45 mm	75mm	30,000Hrs	1 Year

ECO
COB
DOWNLIGHTS

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-ECO-COB-12W	12W	1,140lm	95lm/W	3000K/4000K/7000K	120*40 mm	90mm	30,000Hrs	2 Years
LMR-ECO-COB-30W	30W	2,850lm	95lm/W	3000K/4000K/7000K	220*55 mm	205mm	30,000Hrs	2 Years

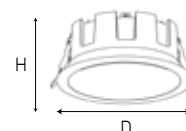
TRIMLESS
DT001
DOWNLIGHTS

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-RTRM-DT001-8W	8W	760lm	95lm/w	3000K/4000K/6500K	82*47 mm	75mm	25,000Hrs	2 Years
LMR-RTRM-DT001-24W	24W	2,280lm	95lm/w	3000K/4000K/6500K	215*50 mm	200mm	25,000Hrs	2 Years

DIAMOND
COB
DOWNLIGHTS



IP 20	60°	AC 220-240V
°C -20°~40°		Material ALU+PC
CRI≥80	Housing Color White	



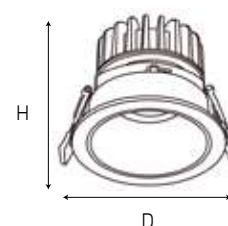
PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-DM-COB-10W	10W (Multi-Power 4W-8W-10W)	1,000lm	100lm/W	3CCT(3000K\4000K 6500K)	86*45 mm	75mm	50,000Hrs	5 Years
LMR-DM-COB-20W	20W (Multi-Power 8W-16W-20W)	2,000lm	100lm/W	3CCT(3000K\4000K 6500K)	115*55 mm	100mm	50,000Hrs	5 Years
LMR-DM-COB-30W	30W (Multi-Power 12W-24W-30W)	3,000lm	100lm/W	3CCT(3000K\4000K 6500K)	165*67 mm	140mm	50,000Hrs	5 Years
LMR-DM-COB-40W	40W (Multi-Power 24W-32W-40W)	4,000lm	100lm/W	3CCT(3000K\4000K 6500K)	218*85 mm	200mm	50,000Hrs	5 Years

TRIMLESS
ULTRA-COB
DOWNLIGHTS

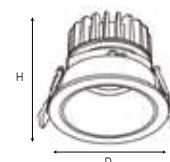
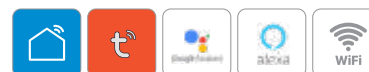


IP 20	24°	AC 85-265V
°C -20°~50°		Material AL+PP
CRI≥80	Housing Color Black & White Black	Dimmable

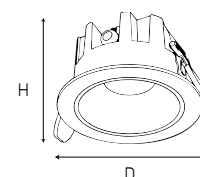


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-TRIM-LTR-COB-10W	10W	800lm	80lm/W	3000K/4000K/7000K	75*85 mm	70mm	30,000Hrs	2 Years
LMR-TRIM-LTR-COB-10W	10W	800lm	80lm/W	3CCT(3000K/4000K/6500K)	75*85 mm	70mm	30,000Hrs	2 Years

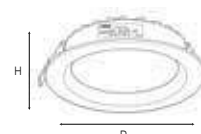
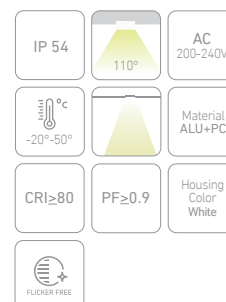
SMART
COB
DOWNLIGHTS

PRODUCT SPECIFICATION


Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-SRT-COB-10W	10W	950lm	95lm/W	3CCT (3000K/4000K/6500K)	83*85 mm	75mm	50,000Hrs	5 Years
LMR-SRT-COB-15W	15W	1,425lm	95lm/W	3CCT (3000K/4000K/6500K)	83*85 mm	75mm	50,000Hrs	5 Years

TRIMLESS
COB-IP65
DOWNLIGHTS

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-TRIM-12W-COB-IP65	12W	1,200lm	100lm/W	3000K/4000K/7000K	90*50 mm	75mm	50,000Hrs	5 Years

IP54
DOWNLIGHTS



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Cut Size	Lifespan	Warranty
LMR-R25W-IP54	25W	2,500lm	100lm/W	3000K/4000K/7000K	190*45 mm	160-170 mm	50,000Hrs	5 Years





Home



Office



Hospital



Hotel



School



Shop

RECESSED TRIMLESS SPOTS

MR16 (EMPTY)

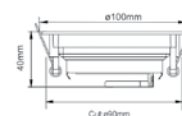
Discover the versatility of LEMAR Trimless MR16 spots, designed to accommodate your preferred light sources. Available in various sizes and shapes, these fixtures offer both aluminum and plastic options, combining durability with modern aesthetics. Ideal for residential and commercial spaces, they ensure easy installation, long-lasting performance.

توفر ليمار سبوتات فارغة ترمليس MR16 بمقاسات وأشكال مختلفة، وتأتي بخيارات من الألمنيوم أو البلاستيك، لتجمع بين المتانة والمظهر العصري. مثالية للمساحات السكنية والتجارية، توفر سهولة التركيب، وأداء طويل الأمد.

ALUMINUM
MR16
(EMPTY)

IP 20

Housing
Color:
Black & White



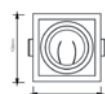
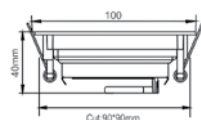
PRODUCT SPECIFICATION

Code	Dimensions (D*H)	Cut Size
LMR-MR161-ALU-BW-R90	100x40 mm	90mm



IP 20

Housing
Color:
Black & White
Black
White



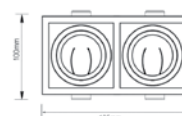
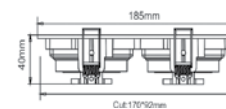
PRODUCT SPECIFICATION

Code	Dimensions (L*W*H)	Cut Size
LMR-MR161-ALU-BW/B/W-S90	100x100x40 mm	90*90 mm



IP 20

Housing
Color:
Black & White
Black
White



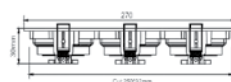
PRODUCT SPECIFICATION

Code	Dimensions (L*W*H)	Cut Size
LMR-MR161-ALU-BW/B/W-SD	185x100x40 mm	170*92 mm



IP 20

Housing
Color:
Black & White
Black
White



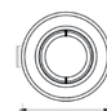
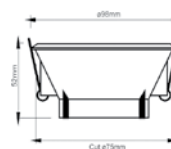
PRODUCT SPECIFICATION

Code	Dimensions (L*W*H)	Cut Size
LMR-MR161-ALU-BW/B/W-ST	270x100x30 mm	250x92 mm



IP 20

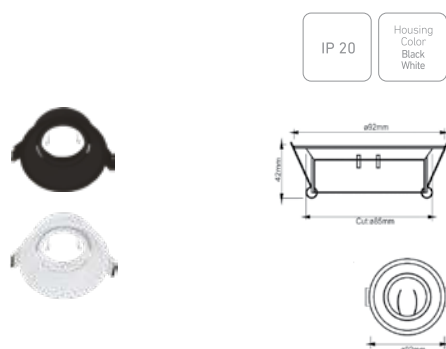
Housing
Color:
Black & White
Black
White



PRODUCT SPECIFICATION

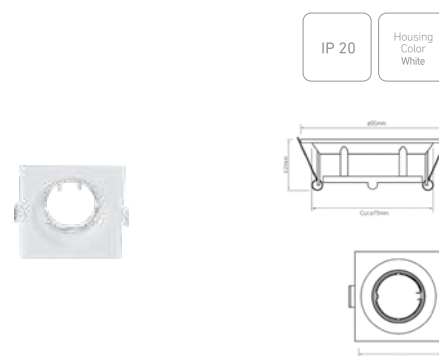
Code	Dimensions (D*H)	Cut Size
LMR-MR162-ALU-B/W-RM75	98x52 mm	75mm

ALUMINUM
MR16
(EMPTY)



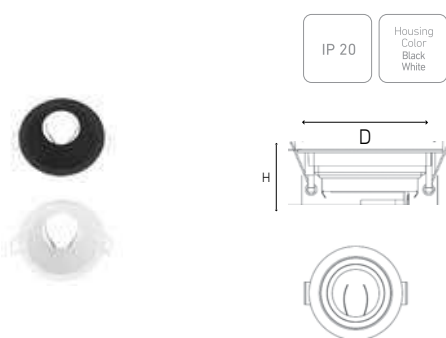
PRODUCT SPECIFICATION

Code	Dimensions (D*H)	Cut Size
LMR-MR163-ALU-B-W-RM75	92x42 mm	85mm



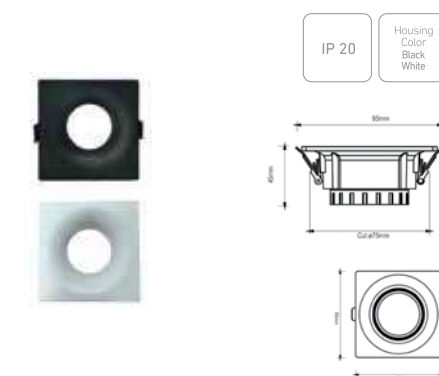
PRODUCT SPECIFICATION

Code	Dimensions (L*W*H)	Cut Size
LMR-MR162-ALU-W-SM75	95x95x42 mm	75mm



PRODUCT SPECIFICATION

Code	Dimensions (D*H)	Cut Size
LMR-MR164-ALU-B-W-R70	82x35 mm	70mm



PRODUCT SPECIFICATION

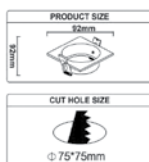
Code	Dimensions (L*W*H)	Cut Size
LMR-MR163-ALU-B-W-S75	95x95x45 mm	75mm

YOU CAN ADD GU5.3 OR GU10 LED BULBS TO RECESSED TRIMLESS SPOTS MR16 (EMPTY)-ALUMINUM TO TRANSFORM THIS TRIMLESS FRAME INTO AN ELEGANT DECORATIVE SPOTLIGHT.

PLASTIC
MR16
(EMPTY)



IP 20
Housing
Color
Black
White

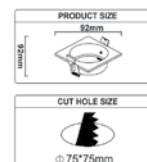


PRODUCT SPECIFICATION

Code	Dimensions (D*H)	Cut Size
LMR-MR161-PC-B/W-S75	92*92 mm	75*75 mm



IP 20
Housing
Color
Black
White

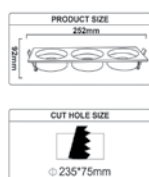


PRODUCT SPECIFICATION

Code	Dimensions (D*H)	Cut Size
LMR-MR161-PC-B/W-SD	172*92 mm	155*75 mm



IP 20
Housing
Color
Black
White

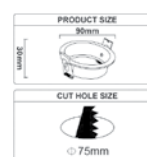


PRODUCT SPECIFICATION

Code	Dimensions (D*H)	Cut Size
LMR-MR161-PC-B/W-ST	252*92 mm	235*75 mm



IP 20
Housing
Color
Black
White

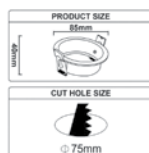


PRODUCT SPECIFICATION

Code	Dimensions (D*H)	Cut Size
LMR-MR162-PC-B/W-RM75	90*30 mm	75mm



IP 20
Housing
Color
Black
White

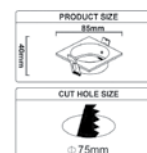


PRODUCT SPECIFICATION

Code	Dimensions (D*H)	Cut Size
LMR-MR163-PC-B/W-R75	85*40 mm	75mm



IP 20
Housing
Color
Black
White



PRODUCT SPECIFICATION

Code	Dimensions (L*W*H)	Cut Size
LMR-MR164-PC-W-R75	85*85*40 mm	75mm

YOU CAN ADD GU5.3 OR GU10 LED BULBS TO RECESSED TRIMLESS SPOTS MR16 (EMPTY)-PLASTIC TO TRANSFORM THIS TRIMLESS FRAME INTO AN ELEGANT DECORATIVE SPOTLIGHT.

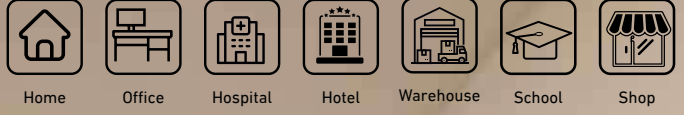


LED SURFACE- MOUNTED LIGHTS

LEMAR LED Surface-Mounted Lights energy-efficient lighting solution designed to meet the demands of both residential and commercial spaces. With a sleek, low-profile design and high luminous efficiency.

Available in multiple sizes, color temperatures, and finishes, LEMAR surface-mounted lights are easy to install and ideal for use in corridors, living areas, offices, retail environments, and more. Engineered with high-quality materials and long-lasting LED technology, they ensure reliability, durability, and consistent performance over time.

- Elegant and slim design.
- High energy efficiency.
- Uniform light distribution.
- Easy surface installation.
- Available in multiple wattages and color temperatures.
- Long lifespan with minimal maintenance.



توفر وحدات الإنارة السطحية LED من ليمار حلاً عصرياً وموفرًا للطاقة، يلبي احتياجات الإضاءة للمساحات السكنية والتجارية على حد سواء. تتميز بتصميم أنيق منخفض البروز وكفاءة إضاءة عالية.

تتوفر هذه الوحدات بعدة أحجام ودرجات حرارة لونية وتشطيبات مختلفة، مما يجعلها سهلة التركيب ومثالية للممرات، وغرف المعيشة، والمكاتب، والمتاجر، وغيرها. تم تصنيعها باستخدام مواد عالية الجودة وتقنية LED المتقدمة لضمان الأداء الموثوق وطول العمر التشغيلي.

- تصميم أنيق ونحيف.
- كفاءة عالية في استهلاك الطاقة.
- توزيع ضوء متجانس.
- تركيب سهل على الأسطح.
- متوفرة بعدة قدرات وألوان ضوئية.
- عمر افتراضي طويل وصيانة منخفضة.



Home



Office



Hospital



Hotel



Warehouse



School



Shop

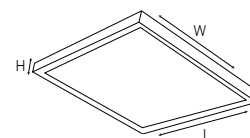
SURFACE- MOUNTED MODULAR LUMINAIRES

LEMAR Surface-Mounted Modular Luminaires – Backlit series designed to deliver superior performance, modern aesthetics, and maximum versatility for a wide range of interior applications. Available in standard sizes of 600×600 mm and 300×1200 mm, these luminaires are ideal for spaces where recessed installation is not feasible, such as concrete ceilings or retrofit projects.

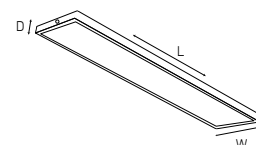
Crafted with high-quality materials and equipped with advanced LED technology, Lemar modular lights provide uniform, flicker-free illumination with high efficacy and low energy consumption. Their slim, minimalistic profile integrates seamlessly with modern interiors—making them perfect for offices, schools, healthcare facilities and more.

تمتاز وحدات الإنارة الـ Backlit المثبتة على السطح من شركة ليمار بأداء عالٍ وتصميم عصري يوفر مرونة كبيرة لمجموعة واسعة من التطبيقات الداخلية. تأتي هذه الوحدات بالمقاسين 600×600 مم و300×1200 مم، مما يجعلها مثالية للمساحات التي يصعب فيها تنفيذ التركيبات المعلقة أو المخفية، مثل الأسقف الخرسانية أو مشاريع التجديد.

تم تصنيع هذه الوحدات من مواد عالية الجودة، وتزويدها بتقنية LED المتطورة لتوفير إضاءة موحدة وخالية من الوميض بكفاءة عالية واستهلاك منخفض للطاقة. كما يتيح تصميمها النحيف والبسيط اندماجًا سلسًا مع التصميم الداخلي العصرية، مما يجعلها خيارًا مثاليًا للمكاتب، والمدارس، والمراكز الصحية وغيرها.

**SQUARE
(BACKLIT)
PANEL LIGHTS**

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-S6060-48W	48W	4,800lm	100lm/W	3000K/4000K/6500K	White	595*595*27 mm	50,000Hrs	5 Years

**OBLONG
(BACKLIT)
PANEL LIGHTS**

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-S30120-48W	48W	4,800lm	100lm/W	3000K/4000K/6500K	White	1200*300*385 mm	50,000Hrs	5 Years



Home



Office



Hospital



Hotel



School



Shop

LED SURFACE-MOUNTED DOWNLIGHTS

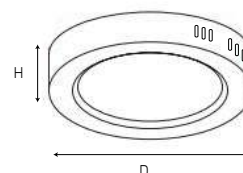
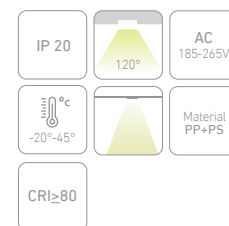
LEMAR Surface-Mounted Downlights offer an elegant and practical lighting solution for interiors where recessed installation is not possible. Designed with both performance and aesthetics in mind, these downlights provide focused lighting for residential, commercial, and hospitality settings.

With high-efficiency LED technology, Lemar downlights ensure energy savings without compromising brightness or visual comfort. The sleek, compact design allows for easy surface installation on various ceiling types, making them perfect for projects and spaces with limited ceiling depth.

تُقدم وحدات الإنارة ليمار المثبتة على السطح حلاً أنيقاً وعملياً للإضاءة الداخلية التي يستحيل فيها التركيب المُدمج. صُممت مع مراعاة الأداء والجماليات، وتُركز على الأماكن السكنية والتجارية والفندقية.

بفضل تقنية LED عالية الكفاءة، تضم توفيراً للطاقة دون المساس بالسطوع أو الراحة البصرية. تصميمها الأنيق والمدمج يُتيح سهولة التركيب على مختلف أنواع الأسقف، مما يجعلها مثالية للمشاريع والمساحات ذات عمق السقف المحدود.

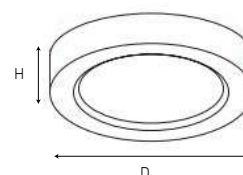
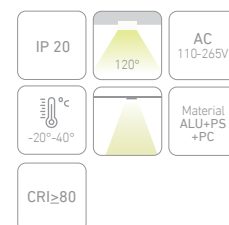
ECO
ROUND
DOWNLIGHTS



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-SECO-22W	22W	2,090lm	95lm/W	3000K/4000K/7000K	White	225*35 mm	30,000Hrs	1 Year
LMR-SECO-28W	28W	2,660lm	95lm/W	3000K/4000K/7000K	White	289*38 mm	30,000Hrs	1 Year

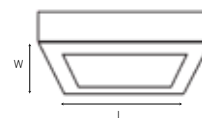
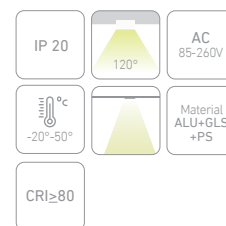
PANEL
ROUND
DOWNLIGHTS



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-SPL-18W	18W	1,530lm	85lm/W	3000K/4000K/7000K	White	221*32 mm	30,000Hrs	2 Years

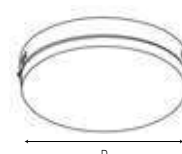
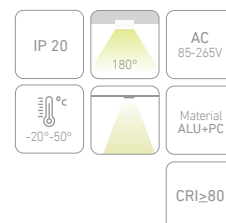
PANEL
SQUARE
DOWNLIGHTS



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W)	Lifespan	Warranty
LMR-SQP-18W	18W	1,440lm	80lm/W	3000K/4000K/6500K	White	220*220 mm	30,000Hrs	2 Years
LMR-SQP-24W	24W	1,800lm	75lm/W	3000K/4000K/6500K	White	300*300 mm	30,000Hrs	2 Years

3D
ROUND
DOWNLIGHTS

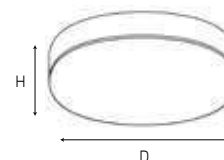


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Diameter	Lifespan	Warranty
LMR-S3D-18W	18W	1,800lm	100lm/W	3000K/4000K/7000K	White	120mm	30,000Hrs	2 Years
LMR-S3D-24W	24W	2,880lm	120lm/W	3000K/4000K/7000K	White	170mm	30,000Hrs	2 Years
LMR-S3D-36W	36W	3,600lm	100lm/W	3000K/4000K/7000K	White	220mm	30,000Hrs	2 Years
LMR-S3D-50W	50W	5,000lm	100lm/W	3000K/4000K/7000K	White	300mm	30,000Hrs	2 Years

ECO 3D
ROUND
DOWNLIGHTS

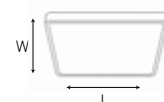
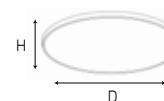

IP 20	200°	AC 220V
Temp -20°-40°		Material PA+AL+PC
CRI=80	Housing Color White	Lifespan 15,000hrs


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-S3D-ECO-30W	30W	3.900lm	130lm/W	3000K/400K/10000K	White	220*40 mm	30,000Hrs	2 Years

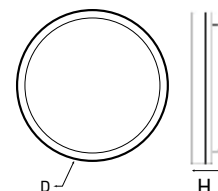
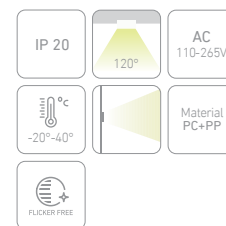
ECO GLOBE
ROUND /
SQUARE
DOWNLIGHTS


IP44	120°	AC 180-265 V
Housing Color White		Material Iron+PP
Options Round Square	Driver DOB	Flicker Free ON


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Diameter	Lifespan	Warranty
LMR-SGRECO-50W	50W	5,000lm	100lm/W	3000K/4000K/7000K	460*60 mm	30,000Hrs	2 Years
LMR-SGSECO-50W	50W	5,000lm	100lm/W	3000K/4000K/7000K	450*450*60 mm	30,000Hrs	2 Years

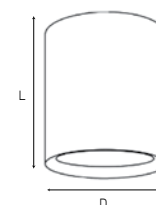
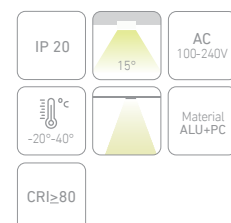
**Globe
Round
Downlights**



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-SGR-24W	24W	2,400lm	100lm/W	3CCT (3000K, 4000K, 6500K)	White	225*38 mm	20,000Hrs	2 Years

**CYLINDRICAL
COB
DOWNLIGHTS**



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*L)	Lifespan	Warranty
LMR-SCOB-15W	15W	1,950lm	130lm/W	3000K/4000K/6500K	Black/White	98*138 mm	30,000Hrs	1 Year
LMR-SCOB-20W	20W	2,600lm	130lm/W	3000K/4000K/6500K	Black/White	115*160 mm	30,000Hrs	1 Year



LED DIRECTIONAL LIGHTS



Home



Clothing
Shop



Museum



Shop

LEMAR LED Directional Lights is designed to provide precise and efficient lighting for a wide range of applications. Engineered with high-quality materials and modern LED technology, this fixture offers focused illumination with adjustable angles to suit various lighting needs. Ideal for accent lighting, retail environments, galleries, and architectural highlights, it combines energy efficiency, long lifespan, and sleek design. A smart choice for professionals seeking reliable and high-performance directional lighting.

تم تطوير وحدات الإنارة الموجهة من شركة ليمار لتوفير إضاءة دقيقة وفعالة لمجموعة واسعة من الاستخدامات. يتم تصنيع الوحدات باستخدام مواد عالية الجودة وتقنيات LED حديثة، وتتميز بإضاءة مركزة مع إمكانية تعديل زاوية الإضاءة لتناسب مختلف الاحتياجات. مثالية للإضاءة التكميلية، المتاجر، المعارض، وإبراز العناصر المعمارية. حيث تجمع بين الكفاءة في استهلاك الطاقة، وطول العمر الافتراضي، والتصميم العصري. الخيار الأمثل للمحترفين الباحثين عن إنارة موثوقة وعالية الأداء.

TRACK
LIGHTS

IP 20	36°	AC 220-240V
CRI≥80		Material ALU



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (Ø*H)	Lifespan	Warranty
LMR-TRL-20W-3CCT	Multi power (16/18/20W)	16W:1,440lm 18W:1,620lm 20W:1,800lm	90lm/W	3CCT (3000K/4000K/6500K)	Black/ White	65*160 mm	25,000Hrs	2 Years
LMR-TRL-30W-3CCT	Multi power (26/28/30W)	26W:2,340lm 28W:2,520lm 30W:2,700lm	90lm/W	3CCT(3000K,4000K,6500K)	Black/ White	75*180 mm	25,000Hrs	2 Years

TRACK
Accessories



PRODUCT SPECIFICATION

Description	Length
Rails for Track Light-Black	1meter/2 meter
Rails for Track Light-White	1meter/2 meter

TRACK Accessories



PRODUCT SPECIFICATION

Description	Length
Straight connector	Black/White

PRODUCT SPECIFICATION

Description	Length
L shape connector	Black/White

TRACK Accessories



PRODUCT SPECIFICATION

Description	Length
Arm for Track light 50-100 cm, model-01	Black/White

TRACK LIGHTS

HOUSING (EMPTY)



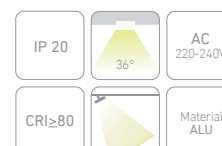
You must add Gu10 bulb to this item

PRODUCT SPECIFICATION

Code	Housing colour	IP	Dimensions	Material	Waranty
LMR-GU10-TRL-Empty	Black/White	IP20	25mm*93mm*55 mm	Alaminuim	1 Year

COB

DIRECTIONAL LIGHTS
CYLINDRICAL & MOVABLE



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-COB-DL	12W	1,200lm	100lm/W	3CCT(3000K,4000K,6500K)	Black/White	100*110 mm	50,000Hrs	5 Years

A modern interior space featuring a long, sleek LED Magnetic Light fixture mounted on the ceiling. The fixture is black with multiple adjustable spotlights. The room has a minimalist design with a grey sofa, a low coffee table, and a large potted plant. The walls are made of vertical wooden slats, and the floor is a light-colored material. The lighting is warm and focused, creating a sophisticated atmosphere.

LED MAGNETIC LIGHTS

The LED Magnetic Lights from LEMAR combines decorative elegance with advanced functionality. Its sleek design and magnetic mounting system provide effortless installation, adjustment, and repositioning. Perfect for modern interiors, it delivers stylish, uniform illumination that enhances any space. Available in a wide range of sizes and shapes, it offers versatile solutions for residential, commercial, and retail applications. With high-efficiency LED technology, it ensures both energy savings and long-lasting performance.



تجمع الإضاءة المغناطيسية من ليمار بين الطابع الديكوري الراقي والوظائف العملية المتقدمة. بفضل تصميمها العصري ونظام التثبيت المغناطيسي، تتميز بسهولة التركيب والتحريك والتعديل. تضيف لمسة جمالية عصرية لأي مساحة من خلال إنارة متجانسة وأنيقة. كما تتوفر بمقاسات وأشكال متنوعة لتلبية مختلف الاحتياجات في المنازل، المكاتب والفنادق وغيرها. وتعتمد على تقنية LED عالية الكفاءة لتوفير استهلاك الطاقة وضمان أداء طويل الأمد.

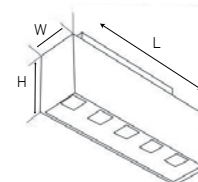
NORMAL MAGNETIC LIGHTS W25*H50 mm

As part of LEMAR advanced magnetic lighting system, the Normal Magnetic Light W25*H50 mm offers a perfect balance between decorative style and functional performance. With its compact profile and sleek design, it integrates seamlessly into modern interiors, providing uniform and elegant illumination.

تُعد هذه الوحدة واحدة من ضمن مجموعة الإضاءة المغناطيسية المتطورة التي توفرها شركة ليمار، حيث تجمع بين المظهر الديكوري الجذاب والأداء العملي الموثوق. بفضل تصميمها الانسيابي وحجمها W25*H50 mm، تندمج بسهولة في المساحات العصرية لتمنح إضاءة متجانسة وأنيقة.

NORMAL 01
MAGNETIC
GRID LIGHTS

IP 20	24°	DC 48V
°C -20°-50°	CF 0	Material ALU+PC

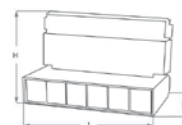


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-NMGR-6W	6W	780lm	130lm/W	3000K/4000K/6000K	Black	135*22*25 mm	30,000Hrs	2 Years
LMR-NMGR-12W	12W	1,560lm	130lm/W	3000K/4000K/6000K	Black	270*22*25 mm	30,000Hrs	2 Years

NORMAL 01
MAGNETIC
FOLDING LIGHTS

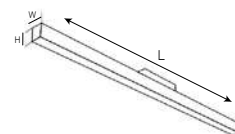
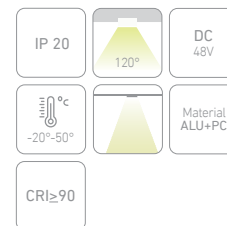
IP 20	24°	DC 48V
°C -20°-50°	CRI≥90	Material ALU+PC



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-NMFD-6W	6W	780lm	130m/W	3000K/4000K/6000K	Black	112*22*136 mm	30,000Hrs	2 Years
LMR-NMFD-12W	12W	1,560lm	130m/W	3000K/4000K/6000K	Black	225*22*136 mm	30,000Hrs	2 Years

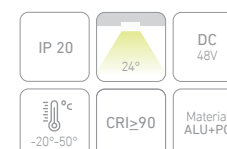
NORMAL 01
MAGNETIC
FLOOD LIGHTS



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-NMFL-12W	12W	1,560lm	130m/W	3000K/4000K/6000K	Black	300*22*25 mm	30,000Hrs	2 Years
LMR-NMFL-18W	18W	2,340lm	130m/W	3000K/4000K/6000K	Black	600*22*25 mm	30,000Hrs	2 Years
LMR-NMFL-30W	30W	4,680lm	130m/W	3000K/4000K/6000K	Black	1200*22*25 mm	30,000Hrs	2 Years

NORMAL 01
MAGNETIC
TRACK LIGHTS



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-NMTR-7W	7W	910lm	130m/W	3000K/4000K/6000K	Black	50*100 mm	30,000Hrs	2 Years
LMR-NMTR-12W	12W	1,560lm	130m/W	3000K/4000K/6000K	Black	60*120 mm	30,000Hrs	2 Years
LMR-NMTR-20W	20W	2,600lm	130m/W	3000K/4000K/6000K	Black	70*140 mm	30,000Hrs	2 Years

NORMAL 01 MAGNETIC PENDANT LIGHTS



IP 20	24°	DC 48V
-20°-50°		Material ALU+PC
CRI≥90		



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-NMPN-7W	7W	910lm	130m/W	3000K/4000K/6000K	Black	40*300 mm	30,000Hrs	2 Years

NORMAL 01 MAGNETIC ACCESSORIES



PRODUCT SPECIFICATION

Name	Length	IP	Dimensions (W*H)
Surface Magnetic Light Rail (Black)	1m/2m/3m	IP20	25*50 mm



PRODUCT SPECIFICATION

Name	Length	IP	Dimensions (W*H)
Recessed Magnetic Light Rail (Black)	1m/2m/3m	IP20	25*50 mm



PRODUCT SPECIFICATION

Name	Power	IP	Housing colour
Magnetic Light Power Supply	100W/200W	IP20	Black



PRODUCT SPECIFICATION

Name	Housing color	IP
Corner Magnetic Power Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Straight Magnetic Power Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Magnetic Power Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Surface Mount Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Vertical Surface Mount Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Recessed Corner Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Recessed Corner IN Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Recessed Corner OUT Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Surface Mount Metal Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Recessed Metal Connector	Black	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Magnetic Suspension Wire	Gray	IP20



PRODUCT SPECIFICATION

Name	Housing color	IP
Magnetic WiFi Remote Control	White	IP20



Home

Clothing
Shop

Museum

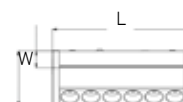


Shop

SLIM MAGNETIC LIGHTS W26*H6 mm

The Slim Magnetic Lights W26*H6 mm from LEMAR is designed for sleek and minimalist applications where elegance meets functionality. With its ultra-thin profile, it blends seamlessly into ceilings, walls, providing soft and uniform illumination without disrupting the design aesthetics.

تتميز وحدة الإضاءة المغناطيسية الرفيعة W26*H6 mm من ليمار بتصميمها النحيف والأنيق الذي يجمع بين البساطة والعملية. بفضل أبعادها الصغيرة، تندمج بانسيابية داخل الأسقف أو الجدران لتوفر إنارة ناعمة ومتجانسة تضيف لمسة جمالية دون التأثير على التصميم الداخلي.

SLIM 02
MAGNETIC
GRILL LIGHTS

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Beam Angle	Dimensions (L*W*H)	Lifespan	Warranty
LMR-SMGR1-6W	6W	600lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	122*26*24 mm	30,000Hrs	2 Years
LMR-SMGR1-12W	12W	1,200lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	230*26*24 mm	30,000Hrs	2 Years

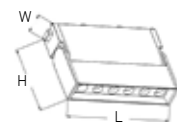
SLIM 02
MAGNETIC
GRILL FOLDING
LIGHTS-501

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Beam Angle	Dimensions (L*W*H)	Lifespan	Warranty
LMR-SMFD1-6W	6W	600lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	122*26*45 mm	30,000Hrs	2 Years
LMR-SMFD1-12W	12W	1,200lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	230*26*45 mm	30,000Hrs	2 Years

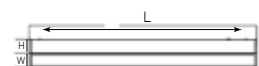
LED

SLIM MAGNETIC LIGHTS

LEMAR[®]
LIGHTINGSLIM 02
MAGNETIC
GRILL FOLDING
LIGHTS-511

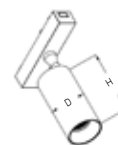
PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Beam Angle	Dimensions (L*W*H)	Lifespan	Warranty
LMR-SMFD11-6W	6W	600lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	130*30*90 mm	30,000Hrs	2 Years
LMR-SMFD11-12W	12W	1,200lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	240*30*90 mm	30,000Hrs	2 Years

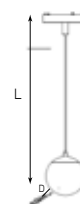
SLIM 02
MAGNETIC
LINEAR LIGHTS

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Beam Angle	Dimensions (L*W*H)	Lifespan	Warranty
LMR-SMLN1-10W	10W	1,000lm	100lm/W	3CCT (3000K/4000K/6000K)	150 °	315*26*24 mm	30,000Hrs	2 Years
LMR-SMLN1-20W	20W	2,000lm	100lm/W	3CCT (3000K/4000K/6000K)	150 °	615*26*24 mm	30,000Hrs	2 Years
LMR-SMLN1-30W	30W	3,000lm	100lm/W	3CCT (3000K/4000K/6000K)	150 °	915*26*24 mm	30,000Hrs	2 Years

SLIM 02
MAGNETIC
TRACK LIGHTS

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Beam Angle	Dimensions (D*H)	Lifespan	Warranty
LMR-SMTR2-6W	6W	600lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	35*80 mm	30,000Hrs	2 Years
LMR-SMTR2-10W	10W	1,000lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	45*100 mm	30,000Hrs	2 Years
LMR-SMTR2-18W	18W	1,800lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	55*115 mm	30,000Hrs	2 Years
LMR-SMTR3-9W	9W	900lm	100lm/W	3CCT (3000K/4000K/6000K)	150 °	95*30 mm	30,000Hrs	2 Years
LMR-SMTR4-9W	9W	900lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	95*30 mm	30,000Hrs	2 Years
LMR-SMTR5-6W	6W	600lm	100lm/W	3CCT (3000K/4000K/6000K)	180 °	100*100 mm	30,000Hrs	2 Years
LMR-SMTR6-10W	10W	1,000lm	100lm/W	3CCT (3000K/4000K/6000K)	180 °	300*25*87 mm	30,000Hrs	2 Years

SLIM 02
MAGNETIC
PENDANT LIGHTS

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Beam Angle	Dimensions (L*D)	Lifespan	Warranty
LMR-SMPN7-6W	6W	600lm	100lm/W	3CCT (3000K/4000K/6000K)	360 °	150*150 mm	30,000Hrs	2 Years
LMR-SMPN8-6W	6W	600lm	100lm/W	3CCT (3000K/4000K/6000K)	360 °	100*100 mm	30,000Hrs	2 Years
LMR-SMPN9-6W	6W	600lm	100lm/W	3CCT (3000K/4000K/6000K)	24 °	300*30 mm	30,000Hrs	2 Years
LMR-SMPN10-8W	8W	960lm	120lm/W	3CCT (3000K/4000K/6000K)	360 °	500mm	30,000Hrs	2 Years
LMR-SMPN10-16W	16W	1,920lm	120lm/W	3CCT (3000K/4000K/6000K)	360 °	1,000mm	30,000Hrs	2 Years
LMR-SMPN10-32W	32W	3,840lm	120lm/W	3CCT (3000K/4000K/6000K)	360 °	2,000mm	30,000Hrs	2 Years
LMR-SMPN10-48W	48W	5,760lm	120lm/W	3CCT (3000K/4000K/6000K)	360 °	3,000mm	30,000Hrs	2 Years

SLIM 02
MAGNETIC
CATTAN LIGHTS



SMTCC



SMTCB



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Lifespan	Warranty
LMR-SMTCC-12W	12W	1,200lm	100lm/W	3CCT (3000K/4000K/6000K)	30,000Hrs	2 Years
LMR-SMTCB-12W	12W	1,200lm	100lm/W	3CCT (3000K/4000K/6000K)	30,000Hrs	2 Years

SLIM 02
MAGNETIC
ACCESSORIES



PRODUCT SPECIFICATION

Name	Color	Roll
Magnetic Braided Tape	Gray	20m/roll



PRODUCT SPECIFICATION

Name	Color	Roll
Magnetic Braided Tape	Orange	20m/roll



PRODUCT SPECIFICATION

Name	Color	Roll
Magnetic Braided Tape	Black	20m/roll



PRODUCT SPECIFICATION

Name	Color	Roll
Small Fixed Linker	Black	-



PRODUCT SPECIFICATION

Name	Color	Roll
Linker-Magnetic Tape	Black	-



PRODUCT SPECIFICATION

Name	Color	Roll
Power Connector- Magnetic Tape	Black	-



PRODUCT SPECIFICATION

Name	Color	Roll
Clip Buckle-Magnetic Tape	Black	-



PRODUCT SPECIFICATION

Name	Color	Roll
Magnetic Braided Driver 100W/200W	Gray	-



SLIM 02 MAGNETIC ACCESSORIES



PRODUCT SPECIFICATION

Name	Length	IP	Dimensions (W*H)
Surface Slim Magnetic Light Rail (Black/White)	1m/2m/3m	IP20	26*6 mm



PRODUCT SPECIFICATION

Name	Length	IP	Dimensions (W*H)
Recessed Slim Magnetic Light Rail (Black/White)	1m/2m/3m	IP20	67*35 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (L*W*H)
Slim Magnetic Light Power Supply- 100W	Black/White	IP20	210*26*24 mm
Slim Magnetic Light Power Supply- 200W	Black/White	IP20	230*26*24 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (L*W*H)
Vertical Connector	Black/White	IP20	26*26*26 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (W*H)
Straight Connector	Black/White	IP20	46*26*6 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (W*H)
Corner Connector	Black/White	IP20	36*36*6 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (W*H)
T Shape Connector	Black/White	IP20	46*36*6 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (W*H)
+ Shape Connector	Black/White	IP20	46*46*6 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (L*W*H)
Wire Box for Power Supply	Black/White	IP20	100*26*29 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (W*H)
Pendant Light Holder	Black/White	IP20	-



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (L*W*H)
Corner Slim Magnetic Power Connector	Black/White	IP20	290*26*15 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (L*W*H)
Straight Slim Magnetic Power Connector	Black/White	IP20	150*26*15 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (W*H)
Slim Magnetic Power Connector	Black/White	IP20	210*26*24 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (W*H)
Corner Recessed Mount Slim Magnetic Connector	Black/White	IP20	10*10 mm



PRODUCT SPECIFICATION

Name	Housing color	IP	Dimensions (W*H)
Vertical Recessed Mount Slim Magnetic Connector	Black/White	IP20	10*10 mm

LED STRIP LIGHTS



Home



Office



Hospital



Hotel



School



Shop

LEMAR LED Strip Lights combine versatility and innovation, making them ideal for a wide range of applications. Available in both SMD and COB technologies, they provide options for hidden lighting or use with aluminum profiles, ensuring flexibility in light density and uniformity. Offered in multiple operating voltages 12V / 24V / 220V, with various lengths and color temperatures, they adapt seamlessly to any design. With high efficiency and durable quality, they are the perfect solution for modern decor and functional illumination.

أحبال الإنارة من ليمار LED Strip Lights تجمع بين التنوع والابتكار لتناسب مختلف التطبيقات. تتوفر بتقنيتي SMD و COB لتلبية احتياجات الإضاءة، سواء المخفية أو عبر بروفيلات الألمنيوم. كما تأتي بجهود تشغيل متعددة 12V / 24V / 220V، وبأطوال ودرجات لون مختلفة لتلائم كافة التصميمات. بفضل كفاءتها العالية وجودتها المتينة، تعتبر الخيار الأمثل للديكور العصري والإضاءة العملية.

**TRIPLE
LED**
STRIP LIGHTS
220V



Connector for Triple LED Strip Lights- 12mm, 8A, 220V



Easily install your LED strip light using transparent trunking for a neat and stylish finish.



IP 65	120°	AC 220V
-25°~45°	Material PVC	PF 0.95
IK 08	Every 1 Meter	Chip Size SMD 2835
Chip QTY 180 LED per meter		

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Length	Width	Lifespan	Warranty
LMR-TST-8.5W	8.5W/m	765lm	90lm/w	3000K/4000K/7000K	100m/roll	12mm	20,000Hrs	1 Year

**DOUBLE
LED**
STRIP LIGHTS
(Batten) 220V



Connector for Double LED Strip Lights (Batten)- 12mm, 15A, 220V



Easily install your LED strip light using transparent trunking for a neat and stylish finish.



IP 65	120°	AC 220V
-25°~45°	Material PVC	PF 0.95
IK 08	Every 20 cm	Chip Size SMD 2835
Chip QTY 180 LED per meter		

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Length	Width	Lifespan	Warranty
LMR-DBST-7.5W	7.5W/m	675lm	90lm/W	3000K/4000K/7000K/Red/Green/Blue/Purple	100m/roll	12mm	30,000Hrs	1 Year

**TRIPLE
LED**
STRIP LIGHTS
(Batten) 220V



Connector for Triple LED Strip Lights (Batten)- 12mm, 15A, 220V



Easily install your LED strip light using transparent trunking for a neat and stylish finish.



IP 65	120°	AC 220V
°C -25°-45°	Material PVC	PF 0.95
IK 08	Every 20 cm	Chip Size SMD 2835
Chip QTY 180 LED per meter		

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Length	Width	Lifespan	Warranty
LMR-TDBST-11W	11W/m	990lm	90lm/W	3000K/4000K/7000K/Green/Blue/Purple	100m/roll	12mm	20,000Hrs	1 Year

**RGB
LED**
STRIP LIGHTS
220V



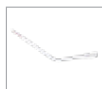
Remote for RGB LED Strip Lights with WIFI- 220V



IP 65	120°	AC 220V
°C -25°-45°	Material PVC	PF 0.95
IK 08	Every 1 m	

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Length	Width	Lifespan	Warranty
LMR-RGBST-10W	10W/m	-	-	RGB	100m/roll	10mm	30,000Hrs	1 Year

**SMD
LED**
 STRIP LIGHTS
 with Tape 220V


Connector for SMD LED Strips Light with Tape 120LED- Wire



Connector SMD LED Strip Lights with Tape 120LED- Back to Back



Connector for SMD LED Strip Lights with Tape 240LED- Wire



IP 65	120°	AC 220V
-25°-45°	Material PVC	PF 0.90
Length 100m/roll		

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Chip Qty	Width	Cutting Point	Warranty
LMR-SMDTST-120	7W/m	630lm	90lm/W	3000K/4000K/7000K	120 pcs/ m	10mm	Every 10 cm	2 Years
LMR-SMDTST-240	7W/m	630lm	90lm/W	3000K	240 pcs/ m	13mm	Every 5 cm	2 Years

**COB
LED**
 STRIP LIGHTS
 with Tape 220V


Connector for COB LED Strips Lights with Tape 240LED- Wire



Connector COB LED Strip Lights with Tape 240LED- Back to Back



IP 65	140°	AC 220V
-25°-40°	Material PVC	PF 0.90
Length 100m/roll	Lifespan 15,000Hrs	CRI=70

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Chip Qty	Width	Cutting Point	Warranty
LMR-COBTST-240	9W/m	720lm	80lm/W	3000K/4000K/6500K	240 pcs	10mm	Every 5 cm	1 Year

**NEON
LED**
STRIP LIGHTS
12V

IP 65	120°	AC 12V
-25°-45°	Material PVC	PF 0.95
IK 08	Every 3 cm	



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Length	Width	Lifespan	Warranty
LMR-NST-12V	7W/m	200lm	30lm/W	3000K/4000K/7000K/Red/Green/Blue/Ice Blue/Orange/Yellow/Lemon Yellow/Pink	5m/roll	6mm	30,000Hrs	1 Year

**FLOWING
LED**
STRIP LIGHTS

IP 20	120°	AC 24V
-20°-45°	Material PCB	CRI=80
Every 12 cm		



Remote for Flowing LED Strip Lights



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Chip QTY	Length	Lifespan	Warranty
LMR-FSTR-24V	10W/m	1,000lm	100lm/W	3000K	120 LED/m	5m/roll	30,000Hrs	1 Year
LMR-FSTR-24V	10W/m	1,000lm	100lm/W	3000K	120 LED/m	10m/roll	30,000Hrs	1 Year

**SILICONE
LED
STRIP LIGHTS
10W**


Power 10W/m	IP 65	120°
°C -20°-45°	Material Silicone	PF 0.90
CRI=80	Chip Size SMD 2835	Chip QTY 120 LED per meter SMD
Lifespan 30,000Hrs	Warranty 1 Year	



Clip for Silicone LED Strip Lights 10W



Closure for Silicone LED Strip Lights 10W



Adhesive for Silicone LED Strip Lights 10W



ZIGZAG Track for Silicone LED Strip Lights 10W



Connector for Silicone LED Strip Lights 10W (Wire)



Remote for RGB Silicone LED Strip Lights- 24V

RECESSED
10*10 mm

PRODUCT SPECIFICATION

Code	Input Voltage	Luminous Flux	CCT	Length	Cutting point
LMR-SST-10W-R1010	220V	700lm	3000K/4000K/6500K	50m/roll	Every 10 cm

RECESSED
12*12 mm

PRODUCT SPECIFICATION

Code	Input Voltage	Luminous Flux	CCT	Length	Cutting point
LMR-SST-10W-R1212	220V	700lm	3000K	50m/roll	Every 10 cm

RECESSED
10*20 mm

PRODUCT SPECIFICATION

Code	Input Voltage	Luminous Flux	CCT	Length	Cutting point
LMR-SST-10W-R1020	220V	700lm	3000K/4000K/6500K	50m/roll	Every 10 cm

RECESSED
15*10 mm

PRODUCT SPECIFICATION

Code	Input Voltage	Luminous Flux	CCT	Length	Cutting point
LMR-SST-10W-R1510	220V	700lm	3000K	50m/roll	Every 10 cm

SURFACE
16*16 mm

PRODUCT SPECIFICATION

Code	Input Voltage	Luminous Flux	CCT	Length	Cutting point
LMR-SST-10W-S1616	220V	700lm	3000K	50m/roll	Every 10 cm

SURFACE
15*10 mm

PRODUCT SPECIFICATION

Code	Input Voltage	Luminous Flux	CCT	Length	Cutting point
LMR-SST-10W-S1510	220V	700lm	3000K	50m/roll	Every 10 cm

RECESSED
4*8 mm

PRODUCT SPECIFICATION

Code	Input Voltage	Luminous Flux	CCT	Length	Cutting point
LMR-SST-8W-R48	24V	400lm	4000K	50m/roll	Every 5 cm

RECESSED
6*12 mm

PRODUCT SPECIFICATION

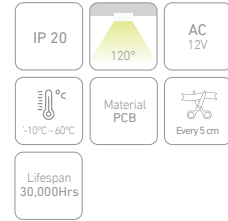
Code	Input Voltage	Luminous Flux	CCT	Length	Cutting point
LMR-SST-10W-R612	24V	700lm	3000K/4000K/6500K/Red/Blue/Orange(Gold)	10m/roll 25m/roll	Every 5 cm

SURFACE
16*16 mm
RGB

PRODUCT SPECIFICATION

Code	Input Voltage	Luminous Flux	CCT	Length	Cutting point
LMR-SST-10W-S1616RGB	24V	700lm	RGB	10m/roll	Every 5 cm

SMD LED STRIP LIGHTS 12V



Connector for LED Strip Lights 12V- wire (10mm)



Connector for LED Strip Lights 12V- back to back (10mm)



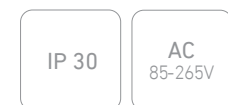
Connector for LED Strip Lights 12V- L-shape (10mm)



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Chip QTY	Length	Width	Warranty
LMR-SMD-ST-12V	12V	1,400lm	100lm/W	3000K/4000K/7000K	180LED/m	5m/roll	10mm	1 Year
LMR-SMD-ST-12V	12V	1,540lm	110lm/W	3000K/4000K	240 LED/m	5m/roll	10mm	1 Year

SMD LED STRIP LIGHTS 24V



Connector for LED Strip Lights 24V- wire (5mm & 10mm)



Connector for LED Strip Lights 12V- back to back (10mm)



Connector for LED Strip Lights 12V- L-shape (10mm)



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Chip QTY	Length	Width	Warranty
LMR-SMD-ST-24V	14W/m	1,400lm	100lm/W	3000K	180 LED/m	5m/roll	5mm	1 Year
LMR-SMD-ST-24V	14W/m	1,400lm	100lm/W	3000K/Red	180 LED/m	5m/roll	10mm	1 Year
LMR-SMD-ST-24V	14W/m	1,400lm	100lm/W	3000K/4000K	180 LED/m	5m/roll	10mm	1 Year
LMR-SMD-ST-24V	14W/m	1,400lm	100lm/W	3000K	180 LED/m	10m/roll	10mm	1 Year
LMR-SMD-ST-24V	14W/m	1,400lm	100lm/W	3000K/4000K	240 LED/m	10m/roll	10mm	1 Year
LMR-SMD-ST-24V	14W/m	1,400lm	100lm/W	3000K/7000K	180 LED/m	25m/roll	10mm	1 Year
LMR-SMD-ST-24V	14W/m	1,400lm	100lm/W	3000K/4000K	180 LED/m	50m/roll	10mm	1 Year

COB LED
STRIP LIGHTS
24V

 180°	 AC 24V	 -20°-60°
 Material PCB	 CRI≥80	 Lifespan 30,000Hrs
 Warranty 2 Years		



Connector for COB LED Strip Lights 10mm IP20/ IP65



Connector for COB LED Strip Lights Wire 12mm



Connector for COB LED Strip Lights back to back (5mm, 8mm, 10mm and 12mm)



Connector for COB LED Strip Lights 24V- L-shape (10mm)



Remote for COB LED Strip Lights RGB- 4 lines



Remote for COB LED Strip Lights RGB+CCT- 6 lines

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	CCT	IP	Chip QTY	Length	Width	Cutting point
LMR-COB-ST-24V-8W	8W/m	800lm	3000K/4000K	IP20	392 LED/m	10m/roll	5mm	Every 3.5 cm
LMR-COB-ST-24V-10W	10W/m	1,000lm	3000K/4000K	IP20	320 LED /m	10m/roll	8mm	Every 5 cm
LMR-COB-ST-24V-10W	10W/m	1,000lm	3000K	IP20	320 LED/m	10m/roll	8mm (unlimited cut)	Every 0.2 cm
LMR-COB-ST-24V-13W	13W/m	1,300lm	3000K	IP20	180 LED/m	5m/roll	10mm	Every 3 cm
LMR-COB-ST-24V-14W	14W/m	1,400lm	3000K/4000K/7000K /Red/Green/Blue/Purple/Gold	IP20	320 LED/m	10m/roll	10mm	Every 5 cm
LMR-COB-ST-24V-14W	14W/m	1,400lm	3000K/4000K/7000K	IP20	320 LED/m	25m/roll	10mm	Every 5 cm
LMR-COB-ST-24V-14W	14W/m	1,400lm	3000K/4000K/7000K	IP20	320 LED/m	50m/roll	10mm	Every 5 cm
LMR-COB-ST-24V-14W	14W/m	1,400lm	3000K/7000K	IP20	320 LED/m	50m/roll	12mm	Every 5 cm
LMR-COB-ST-24V-14W	14W/m	1,400lm	3000K/4000K/7000K	IP65	320 LED/m	10m/roll	12mm	Every 5 cm
LMR-COB-ST-24V-14W	14W/m	1,400lm	3000K/4000K	IP65	320 LED/m	25m/roll	12mm	Every 5 cm
LMR-COB-ST-24V-16W	16W/m	1,600lm	RGB	IP20	480 LED/m	10m/roll	10mm	Every 5 cm
LMR-COB-ST-24V-18W	18W/m	1,800lm	RGB+CCT	IP20	720 LED/m	10m/roll	10mm	Every 5 cm
LMR-COB-ST-24V-20W	20W/m	3,000lm	3000K/4000K/7000K	IP20	616 LED/m	10m/roll	12mm	Every 4.54 cm
LMR-COB-ST-24V-20W	20W/m	3,000lm	3000K/4000K	IP20	616 LED/m	25m/roll	12mm	Every 4.54 cm

STAIRCASE LIGHTING CONTROL UNITS 12V/24V



LED DRIVERS

LEMAR LED drivers is designed to provide stable and efficient power to LED lighting systems. It features a wide input voltage range, constant current output, and high efficiency. Built-in protection against short circuit, overvoltage, and overheating ensures safe and reliable operation. It is suitable for indoor or outdoor lighting applications depending on the IP rating.

تم تصميم محولات الـ LED من ليمار لتوفير طاقة مستقرة وفعالة لأنظمة الإضاءة. تتميز بنطاق واسع لمدخل الجهد، ومخرج بتيار ثابت، وكفاءة عالية. كما تحتوي على حماية مدمجة ضد القصر الكهربائي، وتجاوز الجهد، وارتفاع الحرارة لضمان تشغيل آمن وموثوق. وتناسب تطبيقات الإضاءة الداخلية أو الخارجية وفقًا لتصنيف الحماية (IP).

LED
DRIVERS
12V & 24V


PRODUCT SPECIFICATION

Code	Power	Input Voltage	Output Voltage	Output Current	IP	Dimensions (L*W*H)	Warranty
LMR- DV04-12V60W	60W	185-265 V	12V	5.0A	IP20	-	3 Years
LMR- DV04-12V100W	100W	185-265 V	12V	8.33A	IP20	-	3 Years
LMR- DV04-12V150W	150W	185-265 V	12V	12.5A	IP20	195*48*29 mm	3 Years
LMR- DV04-12V200W	200W	185-265 V	12V	16.6A	IP20	208*48*29 mm	3 Years
LMR- DV04-12V300W	300W	185-265 V	12V	25A	IP20	-	3 Years
LMR- DV04-12V400W	400W	185-265 V	12V	33.3A	IP20	-	3 Years
LMR-DV04-24V60W	60W	185-265 V	24V	2.5A	IP20	120*35*22.5 mm	3 Years
LMR-DV04-24V100W	100W	185-265 V	24V	4.16A	IP20	140*50*25 mm	3 Years
LMR-DV04-24V150W	150W	185-265 V	24V	6.25A	IP20	160*65*28.5 mm	3 Years
LMR-DV04-24V200W	200W	185-265 V	24V	8.3A	IP20	180*80*31 mm	3 Years
LMR-DV04-24V300W	300W	185-265 V	24V	12.5A	IP20	200*95*34 mm	3 Years
LMR-DV04-24V400W	400W	185-265 V	24V	16.67A	IP20	221*60*28.5 mm	3 Years

**SLIM LED
DRIVERS**
24V**PRODUCT SPECIFICATION**

Code	Power	Input Voltage	Output Voltage	Output Current	IP	Dimentions (L*W*H)	Warranty
LMR-DV05-24V100W	100W	185-265 V	24V	4.16A	IP20	22*3.5*2.5 mm	3 Years
LMR-DV05-24V150W	150W	185-265 V	24V	6.25A	IP20	24*3.5*2.5 mm	3 Years

**DIMMABLE
LED
DRIVERS**
24V**PRODUCT SPECIFICATION**

Code	Power	Input Volt- age	Output Voltage	Output Current	IP	Dimentions (L*W*H)	Warranty	Dimmable
LMR-DVDM-24V100W	100W	170V-265 V	24V	4.15A	IP20	210*76*46 mm	1 Year	Yes
LMR-DVDM-24V150W	150W	170V-265 V	24V	6.25A	IP20	210*76*46 mm	1 Year	Yes

**MULTI POWER
LED
DRIVERS
24V**

PRODUCT SPECIFICATION

Code	Power	Input Voltage	Output Voltage	Output Current	IP	Dimensions (L*W*H)	Warranty
LMR-DVMP-24V200W	200W (Multi-Power 50W-100W-150W-200W)	185-265 V	24V	8.33A	IP20	187*50*26 mm	5 Years
LMR-DVMP-24V300W	300W (Multi-Power 75W-150W-225W-300W)	185-265 V	24V	12.5A	IP20	219*50*26 mm	5 Years

**WATERPROOF
LED
DRIVERS
12V & 24V**

PRODUCT SPECIFICATION

Code	Power	Input Voltage	Output Voltage	Output Current	IP	Dimensions (L*W*H)	Warranty
LMR-DVIP02-12V60W	60W	170-264 V	12V	5.0A	IP67	262*30*20 mm	1 Year
LMR-DVIP02-12V100W	100W	170-264 V	12V	8.33A	IP67	210*76*46 mm	1 Year
LMR-DVIP02-12V150W	150W	170-264 V	12V	12.5A	IP67	210*76*46 mm	1 Year
LMR-DVIP02-12V200W	200W	170-264 V	12V	16.6A	IP67	210*76*46 mm	1 Year
LMR-DVIP02-24V60W	60W	170-264 V	24V	2.5A	IP67	262*30*20 mm	1 Year
LMR-DVIP02-24V100W	100W	170-264 V	24V	4.15A	IP67	200*71*46 mm	1 Year
LMR-DVIP02-24V150W	150W	170-264 V	24V	6.25A	IP67	210*76*46 mm	1 Year
LMR-DVIP02-24V200W	200W	170-264 V	24V	8.33A	IP67	210*76*46 mm	1 Year
LMR-DVIP04-24V100W	100W	185-265 V	24V	4.15A	IP67	181*60*24 mm	1 Year
LMR-DVIP04-24V150W	150W	185-265 V	24V	6.25A	IP67	236*60*24 mm	1 Year
LMR-DVIP04-24V200W	200W	185-265 V	24V	8.33A	IP67	236*60*25 mm	1 Year

**DRIVERS
FOR LED Pool
Lights DC**



PRODUCT SPECIFICATION

Code	Power	Input Voltage	Output Voltage	Output Current	IP	Dimenitions (L*W*H)	Warranty
LMR-DVPL7-100W	100W	180-265 V	24V	1A	IP67	235*73.65*30.35 mm	3 Years
LMR-DVPL7-200W	200W	180-265 V	24V	1.5A	IP67	285*74.35*29.65 mm	3 Years
LMR-DVPL7-300W	300W	180-265 V	24V	2.5A	IP67	285*99.35*35*65 mm	3 Years

**DRIVERS
FOR LED Pool
Lights AC**



PRODUCT SPECIFICATION

Code	Power	Input Voltage	Output Voltage	Output Current	IP	Dimenitions (L*W*H)	Warranty
LMR-DVPL8-100W	100W	220V	12V	0.45A	IP68	198*130*65 mm	3 Years
LMR-DVPL8-200W	200W	220V	12V	0.91A	IP68	325*235*190 mm	3 Years
LMR-DVPL8-300W	300W	220V	12V	1.36A	IP68	198*140*80 mm	3 Years





Parking



Public Areas



Billboard



Building Facades



Garden



Industrial



LED EMERGENCY UNITS

LEMAR provides a complete range of LED emergency lighting solutions designed to ensure safety and visibility during power outages.

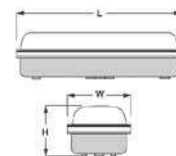
The range includes wall-mounted bulkhead lights for wide-area illumination, portable emergency lights with rechargeable batteries offering up to 5 hours of continuous use, LED exit signs for clear escape routes and reliable emergency converters that integrate with standard fixtures, and All products feature energy-efficient LED technology, durable construction, and automatic operation during blackouts, making them ideal for residential, commercial, industrial, and public buildings.

تقدم ليمار مجموعة متكاملة من حلول إضاءة الطوارئ ال LED لضمان الأمان والرؤية عند انقطاع التيار الكهربائي. تشمل المجموعة وحدات جدارية، ووحدات إضاءة طارئة محمولة مزودة بطاريات قابلة لإعادة الشحن توفر إضاءة متواصلة تصل إلى 5 ساعات، ولوحات خروج مضاءة لتوضيح مسارات الإخلاء، بالإضافة لمحولات طوارئ يمكن دمجها مع وحدات الإنارة القياسية. جميع المنتجات تتميز بتقنية LED عالية الكفاءة وبناء متين وتشغيل تلقائي عند انقطاع الكهرباء، مما يجعلها مثالية للمباني السكنية والتجارية والصناعية والعامة.

**EMERGENCY
BULKHEAD
LIGHT**



IP 65	AC 85-285V	Material PC
Housing Color White		



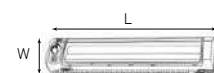
PRODUCT SPECIFICATION

Code	Power	CCT	Battery	Charging Hours	Emergency Hours	Dimensions (L*W*H)	Lifespan	Warranty
LMR-EBH-7W	7W	6000K	Li-ion battery 3.7V 2600mAh	24Hrs	>3Hrs	365*110*58 mm	50,000Hrs	2 Years

**PORTABLE LED
EMERGENCY
LIGHT**



IP 20	AC 110-240V	°C -5°-40°
Material ABS	Housing Color White	Dimmable
84 SMD	FAST	



PRODUCT SPECIFICATION

Code	Power	CCT	Battery	Charging Hours	Emergency Hours	Dimensions (L*W*H)	Lifespan	Warranty
LMR-EMP3-15W	13.5W-16W	6500K	Lead-Acid Battery 4V 1500mAh*3	12Hrs	3.5 - 5 Hrs	73*58*433 mm	25,000Hrs	1 Year

**RECESSED
EMERGENCY**
BULKHEAD LIGHT

IP 30

AC
85-265V



PRODUCT SPECIFICATION

Code	Power	Input Voltage	CCT	Housing Color	Dimensions (L*W*H)	Cut size	Warranty
LMR-REBH-3W	3W	85-265 V	6000K	White	293*115*50 mm	10*27 cm	2 Years

**RECESSED
EMERGENCY**
SPOT LIGHT

IP 30

AC
220V



PRODUCT SPECIFICATION

Code	Power	Input Voltage	CCT	Housing Color	Dimensions (L*W*H)	Cut size	Warranty
LMR-REPL-3W	3W	220V	6000K	White	180*30*25 mm	4.2-5 cm	2 Years

LED
EMERGENCY
EXIT SIGNS

IP 30	AC 85-285V	Material PC+ALU
Housing Color Green		



Exit only



Exit (Right/Left)



Exit (Down)

PRODUCT SPECIFICATION

Code	Power	CCT	Battery	Charging Hours	Emergency Hours	Dimensions (L*W*H)	Lifespan	Warranty
LMR-EMX-4W	4W	6000K	Lithium 3.7V 1200mAH	24Hrs	4Hrs	370*200*25 mm	50,000Hrs	3 Years

EMERGENCY
LED DRIVERS

IP 30

°C
-5°-40°

Charging
Hours
24Hrs



EMD1-60W



EMD2-25W



EMD3-60W

PRODUCT SPECIFICATION

Code	Input Voltage	Power	Housing Color	Battery	Emergency Hours	Dimensions (L*W*H)	Lifespan	Warranty
LMR-EMD1-60W	85-265 V	3-60 W	Black	Lithium 3.7V 2600mAh	60mins	130*58*22 mm	50,000Hrs	3 Years
LMR-EMD2-25W	85-265 V	5-25 W	Black	Lithium 11.1V 2600mAh	90-120 mins	242*40*28 mm	50,000Hrs	3 Years
LMR-EMD3-60W	176-265 V	5-60 W	White	Lithium 11.1V 2000mAh	180mins	158*42*25 mm	50,000Hrs	3 Years

LED
EMERGENCY
DRIVERS 04



EMD4-50W-5200mAh



EMD4-50W-8800mAh

PRODUCT SPECIFICATION

Code	Power	Housing Color	Battery	Charging Hours	Emergency Hours	Dimensions (L*W*H)	Material	Warranty
LMR-EMD4-50W-5200mAh	10-50 W	Black	Li-ion 14.8V 5200mAh	24Hrs	10W: 6.5Hrs 20W:3.2Hrs 30W:2.2Hrs 40W: 1.5Hrs 50W:1.2Hrs	175*75*40 mm	ALU	2 Years
LMR-EMD4-50W-8800mAh	10-50 W	Black	Li-ion 14.8V 8000mAh	24Hrs	10W: 11Hrs 20W:5.5Hrs 30W:3.5Hrs 40W: 2.5Hrs 50W:2.2Hrs	230*103*47 mm	ALU	2 Years



OUTDOOR LIGHTING UNITS

LEMAR provides a comprehensive range of outdoor lighting units designed to deliver durability, efficiency, and elegant illumination for exterior spaces. The collection includes bulkhead lights, industrial lights (flood lights/ street lights/ hay bay lights), wall lights, garden/ landscape lights, and solar lights.

Engineered with advanced LED technology, weather-resistant materials, and modern designs, LEMAR outdoor lighting ensures reliable performance and energy savings while enhancing the safety, functionality, and aesthetics of outdoor environments. These units are ideal for residential, commercial, industrial applications.



تقدم شركة ليمار مجموعة متكاملة من وحدات الإنارة الخارجية المصممة لتوفر المتانة والكفاءة والإضاءة الأنيقة للمساحات الخارجية. وتشمل المجموعة: جلويات، الإنارة الصناعية (الكشافات/ إنارة الشوارع/ إنارة الأسقف العالية)، الإنارات الجدارية، إنارة الحدائق والمناظر الطبيعية، والإنارات الشمسية.

وبفضل اعتمادها على تقنيات LED المتطورة، والمواد المقاومة للعوامل الجوية، والتصاميم العصرية، تضمن وحدات الإنارة الخارجية من ليمار أداءً موثوقًا وتوفرًا للطاقة، مع تعزيز مستوى الأمان والوظيفية والجمال في البيئات الخارجية. وهي مثالية للاستخدام في المساحات السكنية والتجارية والصناعية.

LED BULKHEAD LIGHTS



Home



Hospital



Hotel



Restaurant



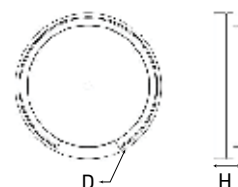
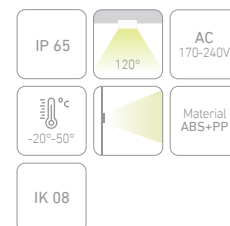
Shop



The LEMAR LED Bulkhead Lights is designed to deliver powerful and reliable illumination for both indoor and outdoor environments. With its sleek and durable design, it is resistant to water and dust, making it perfect for hallways, parking areas, entrances, and industrial facilities. This fixture offers energy-efficient performance with a long lifespan, reducing both maintenance and electricity costs.

صُممت وحدة الإنارة LED Bulkhead من ليمار لتوفير إضاءة قوية وموثوقة في البيئات الداخلية والخارجية. تأتي بتصميم أنيق ومتين مقاوم للماء والغبار، مما يجعلها مثالية للاستخدام في الممرات، ومواقف السيارات، والمداخل، والمرافق الصناعية. تتميز هذه الوحدة باستهلاك منخفض للطاقة وعمر افتراضي طويل، مما يضمن أداءً عاليًا مع تقليل تكاليف الصيانة والطاقة.

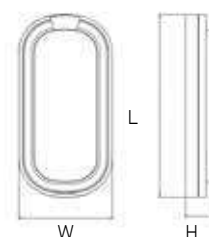
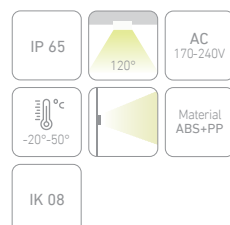
BH
RND 1



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-BH-RND1-20W	20W	2,000lm	100lm/W	3CCT (3000K/4000K/6500K)	Black/White	220*50 mm	25,000Hrs	2 Years
LMR-BH-RND1-24W	24W	2,400lm	100lm/W	3CCT (3000K/4000K/6500K)	Black/White	280*62 mm	25,000Hrs	2 Years

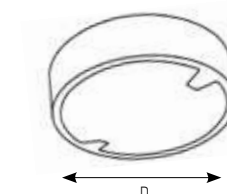
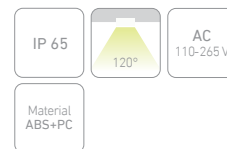
BH
OVAL1



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-BH-OVAL1-20W	20W	2,000lm	100lm/W	3CCT (3000K/4000K/6500K)	Black/White	265*135*46 mm	25,000Hrs	2 Years

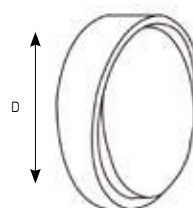
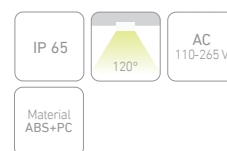
BH
RND2



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-BH-RND2-24W	24W	2,400lm	100lm/W	3CCT (3000K/4000K/6500K)	Gray	220*68 mm	30,000Hrs	2 Years

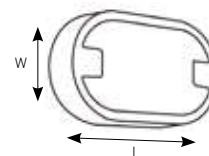
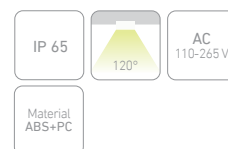
BH
RND3



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-BH-RND3-24W	24W	2,400lm	100lm/W	3CCT (3000K/4000K/6500K)	Gray	220*69 mm	30,000Hrs	2 Years

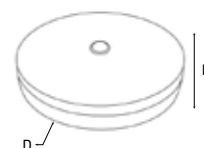
BH
OVAL2



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-BH-Oval2-20W	20W	2,000lm	100lm/W	3CCT (3000K/4000K/6500K)	Gray	128*62*230 mm	30,000Hrs	2 Years

BH
SENSOR



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-BH-24W-Sensor	24W	2,400lm	100lm/W	3CCT (3000K/4000K/8000K)	White	225*43 mm	30,000Hrs	2 Years

LED INDUSTRIAL LIGHTS

The LEMAR LED Industrial Lights Series is a comprehensive lighting solution designed to meet the demanding needs of industrial and large-scale commercial environments. This series includes LED Flood Lights, LED Street Lights, and LED High Bay Lights, offering versatility, performance, and energy efficiency across various applications.

Whether it's for illuminating open outdoor areas, enhancing roadway visibility, or lighting up high-ceiling indoor facilities, the LED Industrial Lights Series delivers powerful, uniform light with minimal energy consumption and maintenance requirements. Built with durable materials and advanced LED technology, these fixtures ensure long-lasting performance even in the harshest conditions.

Applications:

- Outdoor spaces and building facades.
- Roads, streets, and parking lots.
- Warehouses, factories, and industrial facilities.

Key Benefits:

- High-efficiency LED technology.
- Robust construction for industrial use.
- Consistent and uniform light output.
- Long lifespan and reduced maintenance.
- Wide range of models and mounting options.



Parking



Industrial



Public
Areas



Gardens



Building
Facades

تُعد سلسلة وحدات إنارة LED الصناعية من ليمار حلاً متكاملًا للإضاءة، صُمم لتلبية متطلبات البيئات الصناعية والتجارية الواسعة. تشمل هذه السلسلة: كشافات، إنارة الشوارع، وإنارة الأسقف العالية، مما يوفر مرونة وكفاءة عالية في مختلف تطبيقات الإضاءة.

سواء كان الهدف هو إنارة المساحات الخارجية المفتوحة، أو تحسين الرؤية في الطرق، أو توفير إضاءة قوية ومتجانسة للمرافق الداخلية ذات الأسقف العالية، تقدم سلسلة الإنارة الصناعية أداءً موثوقًا مع استهلاك منخفض للطاقة وصيانة أقل. صُنعت هذه الوحدات من مواد عالية الجودة وتكنولوجيا LED متقدمة لضمان عمر طويل وأداء ثابت حتى في الظروف القاسية.

مجالات الاستخدام:

- المساحات الخارجية وواجهات المباني.
- الطرق، الشوارع، ومواقف السيارات.
- المستودعات، المصانع، والمرافق الصناعية.

الفوائد الرئيسية:

- تقنية LED عالية الكفاءة.
- هيكل قوي يتحمل الاستخدام الصناعي.
- توزيع ضوء متجانس ومستقر.
- عمر افتراضي طويل وصيانة منخفضة.
- مجموعة متنوعة من الطرازات وخيارات التركيب.

LED FLOOD LIGHTS



Parking



Industrial



Public
Areas



Gardens



Building
Facades



LEMAR LED floodlights are designed to deliver powerful, energy-efficient lighting for a wide range of applications. Whether for outdoor areas, industrial spaces, or commercial use, Lemar's floodlights offer long-lasting performance, high brightness, and durability in all weather conditions. With advanced LED technology, they ensure low energy consumption and minimal maintenance.

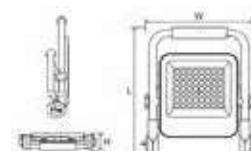
- High-lumen output for superior brightness.
- Energy-efficient and eco-friendly.
- Waterproof and weather-resistant (IP65/IP66/ IP67 rated).
- Long lifespan with minimal maintenance.
- Available in various wattages and beam angles.

تتميز كشافات شركة ليمار بقوة إضاءة عالية وكفاءة طاقة ممتازة، مما يجعلها الخيار الأمثل لمختلف الاستخدامات، سواء في المساحات الخارجية أو المنشآت الصناعية أو الأماكن التجارية. بفضل تقنيات LED المتقدمة، توفر كشافات ليمار إضاءة قوية تدوم طويلاً مع تقليل استهلاك الكهرباء وتقليل الحاجة للصيانة.

- إضاءة قوية بسطوع عالي (لومن عالي).
- موفرة للطاقة وصديقة للبيئة.
- مقاومة للماء والعوامل الجوية (تصنيف IP65 أو IP66 أو IP67).
- عمر افتراضي طويل وصيانة منخفضة.
- متوفرة بمقاسات وقدرات مختلفة حسب الحاجة.

FL1


IP 65	CRI≥80	90°
DC Input	-20°-50°	
Material Die-casting Aluminum	PF≥0.9	5-6 hours
3.7V-1500mAh	100% power 4h 60% power 9h 20% power 12h	

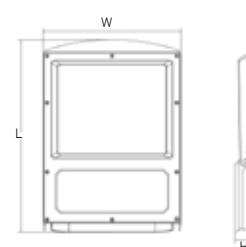


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H) mm	Lifespan	Warranty
LMR-FL1-100W	100W	20,000lm	200lm/W	6500K	Yellow	382*292.3*58.6	50,000Hrs	2 Years

FL17


IP 66	CRI≥80	90°
AC 85-320 V	-30°-+50°	
Material Die-casting Aluminum		



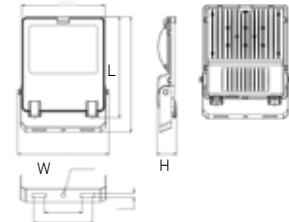
PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H) mm	Lifespan	Warranty
LMR-FL17-20W	20W	2,600lm	130lm/W	3000K/4000K/6500K	Gray	180*126*35	50,000Hrs	3 Years
LMR-FL17-50W	50W	6,500lm	130lm/W	RGB/3000K/4000K/6500K	Gray	200*140*35	50,000Hrs	3 Years
LMR-FL17-100W	100W	13,000lm	130lm/W	GREEN/3000K/4000K/6500K	Gray	305*220*35	50,000Hrs	3 Years
LMR-FL17-150W	150W	19,500lm	130lm/W	3000K/4000K/6500K	Gray	350*250*35	50,000Hrs	3 Years
LMR-FL17-200W	200W	26,000lm	130lm/W	3000K/4000K/6500K	Gray	380*280*35	50,000Hrs	3 Years
LMR-FL17-300W	300W	39,000lm	130lm/W	3000K/4000K/6500K	Gray	380*280*35	50,000Hrs	3 Years
LMR-FL17-400W	400W	52,000lm	130lm/W	3000K/4000K/6500K	Gray	390*325*35	50,000Hrs	3 Years

FL18



IP 66	CRI≥80	110°
AC 100-277 V	°C -30° ~ +50°	
Material Die-casting	PF>0.93	



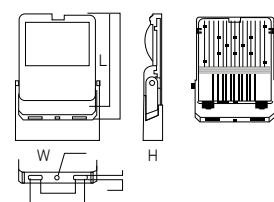
PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-FL18-100W	100W	16,000lm	160lm/W	3CCT(3000K,4000K, 6000K)	Gray	264*333*58 mm	50,000Hrs	5 Years
LMR-FL18-200W	200W	32,000lm	160lm/W	3CCT(3000K,4000K, 6000K)	Gray	332*466*67 mm	50,000Hrs	5 Years

FL19



IP 67	CRI>70	90°
AC 100-277 V	°C -30° ~ +45°	
Material Die-casting (ADC12)		



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-FL19-300W	300W	39,000lm	130lm/W	3000K/4000K/6500K	Black	4230*610*76 mm	50,000Hrs	5 Years



LED STREET LIGHTS



Parking



Industrial



Public
Areas



Gardens



Road

LEMAR Lighting proudly introduces its state-of-the-art High-Efficiency Street Lighting Units, engineered to deliver outstanding performance, maximum energy savings, and long-term durability.

Built with advanced LED technology, these units provide powerful, uniform illumination, ensuring enhanced visibility and safety across streets, highways, and public areas.

Exceptional Energy Efficiency:

Significantly reduces power consumption while maintaining high lumen output.

Robust & Weather-Resistant Construction:

Built to withstand harsh outdoor conditions with long-lasting materials.

Sleek Urban Aesthetics:

Modern, compact design that integrates seamlessly into any urban or suburban environment.

تقدم شركة ليمار للإضاءة وحدات إنارة الشوارع عالية الكفاءة بتقنية متطورة، صُممت لتوفير أداء فائق، وتوفير أقصى قدر من الطاقة، وضمان المتانة طويلة الأمد.

تم تصنيع هذه الوحدات باستخدام تقنية LED المتقدمة، لتوفر إضاءة قوية ومتجانسة، مما يضمن تحسين الرؤية والسلامة في الشوارع والطرق السريعة والمناطق العامة.

كفاءة طاقة استثنائية:

تقلل من استهلاك الكهرباء بشكل كبير مع الحفاظ على ناتج ضوئي عالٍ.

هيكل قوي ومقاوم للعوامل الجوية:

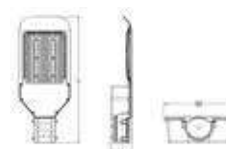
صُمم لتحمل الظروف البيئية القاسية بفضل المواد المتينة وطويلة العمر.

تصميم حضري أنيق:

تصميم عصري ومضغوط يندمج بسلاسة مع البيئات الحضرية والضواحي.

SL3


IP 65	CRI>80	90°*130°
AC 185-265V	~20°-50°	
Material ALU	PF≥0.9	UGR
IK 07		

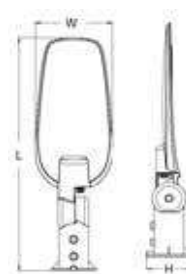


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-SL3-100W	100W	13,000lm	130lm/W	3000K/4000K/6500K	Gray	509.1*190*77.5 mm	50,000Hrs	2 Years
LMR-SL3-150W	150W	19,500lm	130lm/W	3000K/4000K/6500K	Gray	625.3*220*75 mm	50,000Hrs	2 Years

SL4


IP 67	CRI>80	90°*130°
AC 185-265V	~20°-50°	
Material ALU	PF≥0.9	UGR
IK 07		



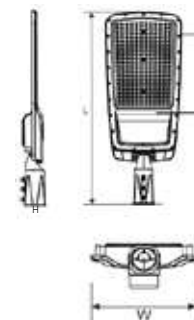
PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-SL4-50W	50W	5,500lm	110lm/W	3000K/4000K/6500K	Gray	486.5*151.2*88 mm	50,000Hrs	2 Years
LMR-SL4-100W	100W	11,000lm	110lm/W	3000K/4000K/6500K	Gray	564*189.1*88 mm	50,000Hrs	2 Years

SL6



IP 67	CRI>80	90°*130°
AC 85-265V	-20°-50°	
Material ALU	PF≥0.9	UGR
IK 07		



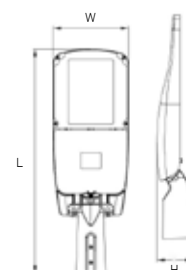
PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-SL6-200W	200W	30,000lm	150lm/W	3000K/4000K/6500K	Gray	738*275*76 mm	50,000Hrs	5 Years

SL7



IP 66	CRI>80	70°*150°
AC 100-277V	-30°-50°	
Material Die-casting	PF>0.93	UGR
IK 08		



SELF CLEANING
(SMOOTH SURFACE)

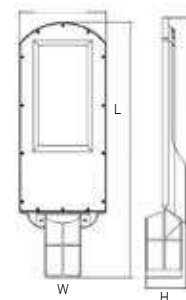
PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-SL7-100W	100W	15,000lm	150lm/W	3000K/4000K/6500K	Gray	580*195*94 mm	50,000Hrs	5 Years
LMR-SL7-150W	150W	22,500lm	150lm/W	3000K/4000K/6500K	Gray	664*215*94 mm	50,000Hrs	5 Years

SL8



IP 66	CRI>80	75°*152°
AC 100-300V	°C -30°-50°	
Material Die-casting Aluminum	PF≥0.9	UGR
IK 08		



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (L*W*H)	Lifespan	Warranty
LMR-SL8-50W	50W	7,500lm	150lm/W	3000K/4000K/6500K	Gray	467*160*73 mm	50,000Hrs	5 Years
LMR-SL8-100W	100W	15,000lm	150lm/W	3000K/4000K/6500K	Gray	528*180*83 mm	50,000Hrs	5 Years
LMR-SL8-150W	150W	22,500lm	150lm/W	3000K/4000K/6500K	Gray	600*200*83 mm	50,000Hrs	5 Years
LMR-SL8-200W	200W	30,000lm	150lm/W	3000K/4000K/6500K	Gray	680*244*83 mm	50,000Hrs	5 Years

LED HIGH BAY LIGHTS



Parking



Industrial



Shop



Warehouse



Gymnasium



Hangar

The LEMAR LED High Bay Lights is engineered to deliver high-performance illumination in spacious environments with elevated ceilings such as warehouses, manufacturing plants, gymnasiums, and industrial facilities. Designed with durability and efficiency in mind, this fixture ensures powerful, consistent lighting while reducing energy consumption.

High Lumen Output:

Delivers bright and even lighting for large-scale applications.

Durable Construction:

Built with high-quality materials for long-term use in demanding environments.

Efficient Light Distribution:

Designed to maximize light coverage across wide areas.

Easy Installation:

Suitable for secure mounting on high ceilings.

Low Maintenance:

Reliable performance with minimal upkeep required.

Ideal for industrial and commercial spaces

seeking improved lighting efficiency and performance.

تم تصميم وحدة إنارة الأسقف العالية من شركة ليما لتوفير إضاءة عالية الكفاءة في المساحات الواسعة وذات الأسقف المرتفعة، مثل المستودعات، المصانع، الصالات الرياضية، والمرافق الصناعية. تمتاز هذه الوحدة بجودة تصنيع عالية وكفاءة طاقة ممتازة، حيث توفر إضاءة قوية ومتجانسة مع تقليل استهلاك الطاقة.

تدفق ضوئي عالي:

يوفر إضاءة قوية ومتجانسة تناسب المساحات الكبيرة.

هيكل متين:

مصنوع من مواد عالية الجودة لضمان الاستخدام طويل الأمد في البيئات القاسية.

توزيع إضاءة فعال:

مصممة لتغطية الإضاءة بشكل مثالي في المساحات الواسعة.

سهولة التركيب:

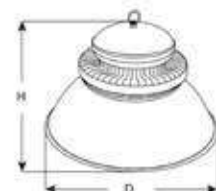
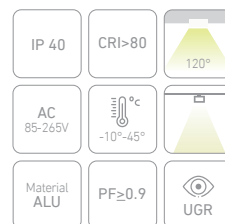
مصممة للتثبيت الآمن والسريع في الأسقف المرتفعة.

صيانة منخفضة:

أداء موثوق مع الحاجة إلى صيانة محدودة.

مثالية للمساحات الصناعية والتجارية التي تسعى لتحسين كفاءة الإضاءة والأداء التشغيلي.

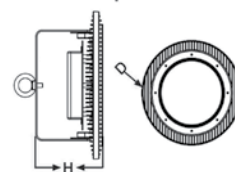
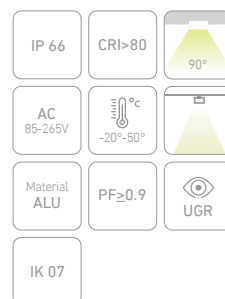
HB2



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-HB2-100W	100W	13,000lm	130lm/W	3000K/4000K/6500K	Silver	400*180 mm	50,000Hrs	2 Years
LMR-HB2-150W	150W	19,500lm	130lm/W	3000K/4000K/6500K	Silver	450*193 mm	50,000Hrs	2 Years

HB3

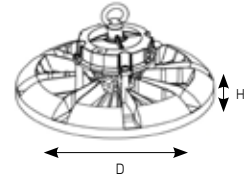
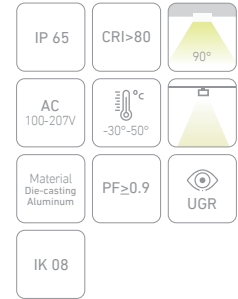


DRIVER



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-HB3-100W	100W	13,000lm	130lm/W	3000K/4000K/6500K	Gray	279.9*82 mm	50000Hrs	5 Years
LMR-HB3-150W	150W	19,500lm	130lm/W	3000K/4000K/6500K	Gray	341.5*86 mm	50000Hrs	5 Years



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-HB5-150W	150W (Multi-Power 90W-120W-150W)	90W:14,400lm 120W:18,600lm 150W:22,500lm	90W: 160lm/W 120W:155lm/W 150W:150lm/W	3CCT (3000K/4000K/6500K)	Black	270*165 mm	50000Hrs	5 Years
LMR-HB5-200W	200W (Multi-Power 110W-150W-200W)	110W:17,600lm 150W:23,250lm 200W:30,000lm	110W: 160lm/W 150W:155lm/W 200W:150lm/W	3CCT (3000K/4000K/6500K)	Black	300*171 mm	50000Hrs	5 Years

You Can Add Reflector for UFO High Bay Light Model-05







Home



Office



Hospital



Hotel



School



Shop

LED WALL LIGHTS

LEMAR wall-mounted LED units combines modern design with practical performance, adding a touch of elegance and efficient lighting to any space. Crafted with premium materials and high-efficiency LED technology, it ensures low energy consumption and long-lasting durability.

Perfect for homes, offices, hotels, and hallways to highlight architectural details and create a distinctive ambiance.

Sleek design that complements various interior styles.

Energy-saving and eco-friendly LED lighting.

Long lifespan with minimal maintenance.

Uniform illumination for visual comfort.

توفر ليمار هذه الوحدات الجدارية التي تجمع بين التصميم العصري والأداء العملي، لتمنح مساحاتك لمسة أنيقة وإضاءة فعّالة. تم تصنيعها باستخدام أجود الخامات وتقنية LED عالية الكفاءة لتوفير استهلاك منخفض للطاقة مع عمر تشغيلي طويل.

مثالية للاستخدام في المنازل، المكاتب، الفنادق، والممرات لإبراز التفاصيل الجمالية وإضفاء جو مميز.

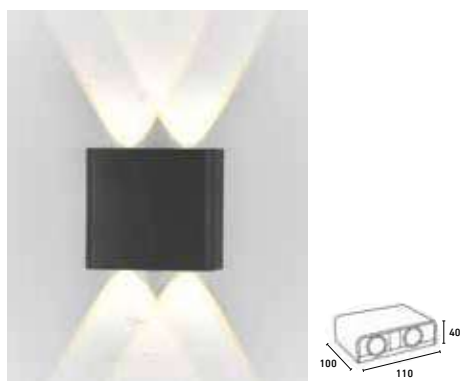
تصميم أنيق يتماشى مع مختلف أنماط الديكور.

إضاءة LED موفرة للطاقة وصديقة للبيئة.

عمر افتراضي طويل مع صيانة منخفضة.

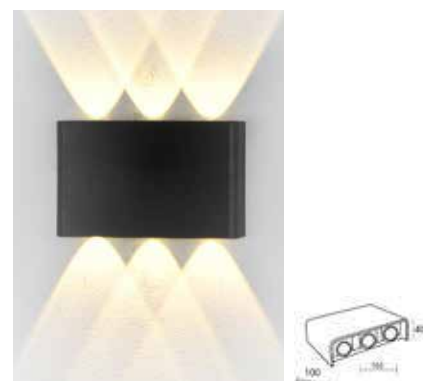
إضاءة متجانسة توفر راحة بصرية.

LED
WALL LIGHTS



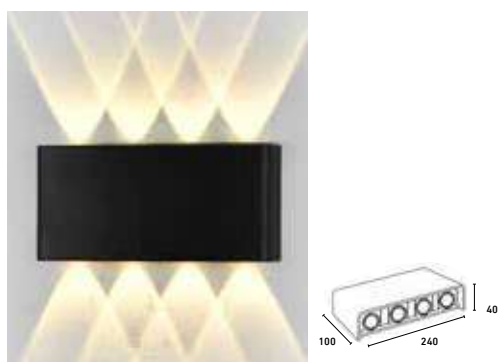
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WOP04-4W	300lm	3CCT(3000K, 4000K, 7000K)	IP65	Gray/Black	2 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WOP06-6W	450lm	3CCT(3000K, 4000K, 7000K)	IP65	Gray/Black	2 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WOP08-8W	600lm	3CCT(3000K, 4000K, 7000K)	IP65	Gray/Black	2 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU01-18W	1350lm	3000K	IP65	Gray/Black	3 Years

LED
WALL LIGHTS



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU02-18W	1350lm	3000K	IP65	Gray/Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU03-16W	1200lm	3000K	IP65	Gray/Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU04-18W	1350lm	3000K	IP65	Gray/Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU05-10W	750lm	3000K	IP65	Gray/Black	3 Years

LED
WALL LIGHTS



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU06-18W	1350lm	3000K	IP65	Gray/Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU07-10W	750lm	3000K	IP65	Gray/Black	3 Years

You can add
GU10 LED
Bulb to
LMR-
WLWSU08-
Empty model



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU08-GU10 Empty	-	-	IP65	Gray/Black	3 Years



PRODUCT SPECIFICATION

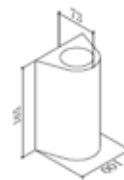
Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU10-8W	600lm	3000K	IP65	Gray/Black	3 Years

LED
WALL LIGHTS



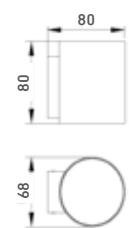
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY01-7W	619lm	3000K	IP65	Black	3 Years



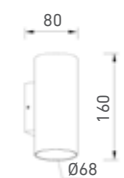
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY01-2*6W	1270lm	3000K	IP65	Black	3 Years



PRODUCT SPECIFICATION

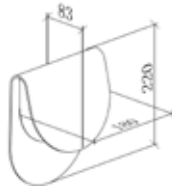
Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY02-6W	460lm	3000K	IP54	Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY02-2*6W	500lm	3000K	IP54	Black	3 Years

LED
WALL LIGHTS



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY03-12W	708lm	3000K	IP65	Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY04-12W-0.355m	510lm	3000K	IP65	Black	3 Years



PRODUCT SPECIFICATION

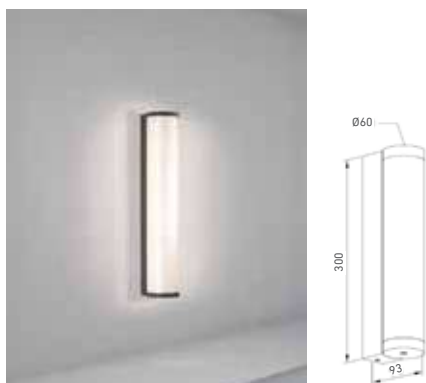
Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY04-16W-0.5m	534lm	3000K	IP65	Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY04-25W-1m	1020lm	3000K	IP65	Black	3 Years

LED
WALL LIGHTS



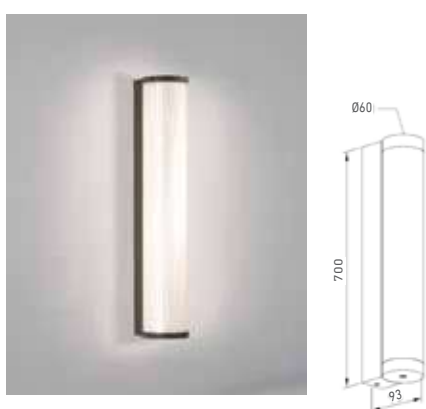
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY05-12W-0.3m	750lm	3000K	IP65	Black	3 Years



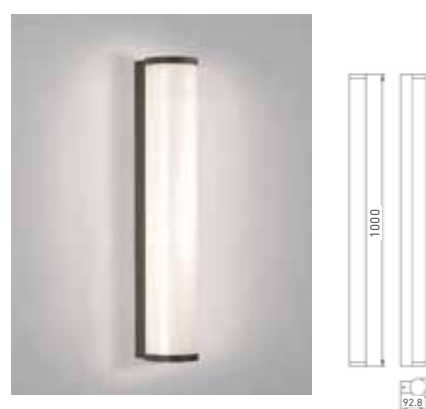
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY05-16W-0.5m	1000lm	3000K	IP65	Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY05-20W-0.7m	1250lm	3000K	IP65	Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY05-25W-1m	1562lm	3000K	IP65	Black	3 Years

LED
WALL LIGHTS

PRODUCT SPECIFICATION

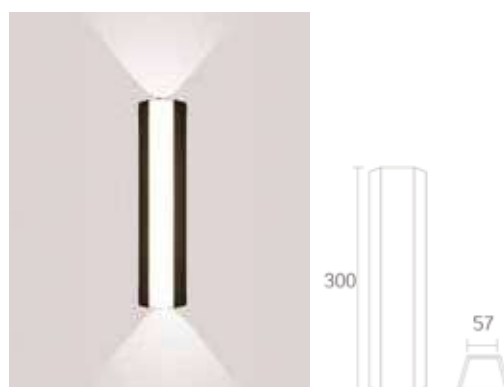
Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY06-16W-0.5m	1070lm	3000K	IP65	Black	3 Years


PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY06-20W-0.8m	1522lm	3000K	IP65	Black	3 Years

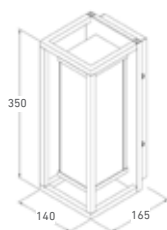

PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY06-36W-1.2m	2656lm	3000K	IP65	Black	3 Years


PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WLWSU09-18W	1350lm	3000K	IP65	Gray/Black	3 Years

LED
WALL LIGHTS



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY07-8W-0.35m	655lm	3000K	IP54	Black	3 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Warranty
LMR-WL-WJY07-17W-0.5m	830lm	3000K	IP54	Black	3 Years





Parking



Public Areas



Billboard



Building Facades



Garden



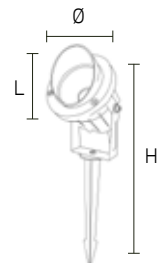
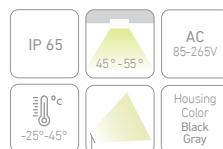
Industrial

LED GARDEN / LANDSCAPE LIGHTS

LEMAR LED Garden and Landscape Lights provide versatile outdoor illumination solutions that combine functionality with modern design. The range includes LED spike lights for highlighting trees and pathways, recessed ground spotlights in round and square designs, and step/wall lights for enhanced safety and style. These fixtures are crafted with durable, weather-resistant materials and energy-efficient LED technology, making them ideal for gardens, landscapes, pathways, and outdoor architectural accents.

توفر وحدات الإنارة الخارجية من ليمار حلاً متكاملًا يجمع بين الأداء العملي والتصميم العصري. تشمل المجموعة وحدات إنارة الغز لإبراز الأشجار والممرات، سبوتات أرضية غاطسة دائرية ومربعة، بالإضافة إلى وحدات إنارة للدرج/ الجدار لتعزيز الأمان والجمال. تم تصنيع هذه الوحدات من مواد متينة مقاومة للعوامل الجوية، وتعمل بتقنية LED الموفرة للطاقة، مما يجعلها مثالية للاستخدام في الحدائق، المناظر الطبيعية، الممرات، والإضاءات المعمارية الخارجية.

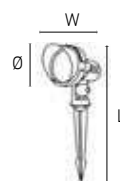
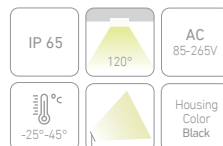
**LED
SPIKE
LIGHTS**
SPK1



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (Ø*L*H) mm	Lifespan	Warranty
LMR-SPK1-7W	7W	300lm	42.9lm/W	3000K	Black/Gray	75*110*260	30,000Hrs	2 Years

**LED
SPIKE
LIGHTS**
SPK2



You can use unit conversion base (Accessories) for LED spike light Model 02 (LMR-SPK2-7W)

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (Ø*W*L) mm	Lifespan	Warranty
LMR-SPK2-7W	7W	630lm	90lm/W	3000K/RGB	Black	85*110*210	30,000Hrs	2 Years

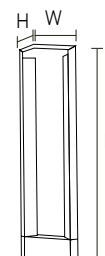
**LED
GARDEN
LIGHTS**
GRD1

IP 65	AC 220-245V	Max °C -25°-50°
Material ALU	Housing Color Black	



400mm

800mm

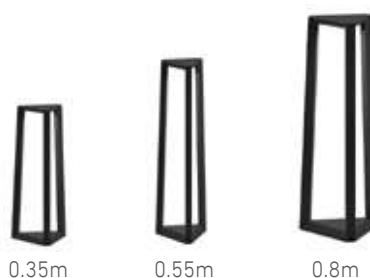


PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (W*L)	Lifespan	Warranty
LMR-GRD1-12W-40	12W	698.04lm	58lm/W	3000K	Black	170*110*400 mm	20,000Hrs	2 Years
LMR-GRD1-12W-80	12W	698.04lm	58lm/W	3000K	Black	170*110*800 mm	20,000Hrs	2 Years

**LED
GARDEN
LIGHTS**
GJY01

IP65	AC 220-240V	Max °C -15°-45°
CRI 90	Housing Color Black Terra Red	



0.35m

0.55m

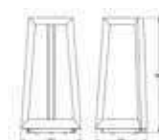
0.8m



0.35m

0.55m

0.8m



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W*H)	Lifespan	Warranty
LMR-GRD-GJY01-12W-0.35m	12W	960lm	80lm/W	3000K	183*159*366 mm	30,000Hrs	3 Years
LMR-GRD-GJY01-12W-0.55m	12W	960lm	80lm/W	3000K	183*159*566 mm	30,000Hrs	3 Years
LMR-GRD-GJY01-12W-0.8m	12W	960lm	80lm/W	3000K	183**159*816 mm	30,000Hrs	3 Years

LED
GARDEN
LIGHTS
GJY02



IP 65	AC 220-240 V	°C -15°C - 45°C
CRI 80	Housing Color Black	



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W*H)	Lifespan	Warranty
LMR-GRD-GJY02-12W-0.39m	12W	780lm	65lm/W	3000K	140*140*390 mm	30,000Hrs	3 Years
LMR-GRD-GJY02-16W-0.53m	16W	920lm	57.5lm/W	3000K	140*140*530 mm	30,000Hrs	3 Years

LED
GARDEN
LIGHTS
GJY03



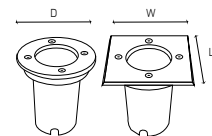
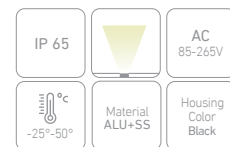
IP 65	AC 220-240 V	°C -15°C - 45°C
Housing Color Black	CRI 80	Lifespan 30,000Hrs



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W*H)	Lifespan	Warranty
LMR-GRD-GJY03-12W-0.5m	12W	655lm	54.57lm/W	3000K	140*140*500 mm	30,000Hrs	3 Years
LMR-GRD-GJY03-12W-0.9m	12W	655lm	54.57lm/W	3000K	140*140*900 mm	30,000Hrs	3 Years
LMR-GRD-GJY03-25W-2.5m	25W	1,530lm	61.2lm/W	3000K	180*180*2500 mm	30,000Hrs	3 Years

GU10
IN-GROUND
FRAME
(ROUND/SQUARE)

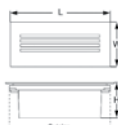


You Can Add GU10
LED Bulbs to Ground
Frame (Round/
Square)-Empty

PRODUCT SPECIFICATION

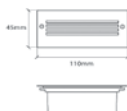
Code	Dimensions (Ø*L)	Lamp Base/Type
LMR-GU10-InGroundFrame-Round	120*110 mm (Cut size: D120mm)	GU10
LMR-GU10-InGroundFrame-Square	120*130 mm (Cut size: D120mm)	GU10

LED
STEP/WALL
LIGHTS



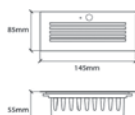
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Dimensions (L*W*H)	Warranty
LMR-STP1-3W	195lm	3000K/6500K	IP65	Gray	110*45*55 mm (Cut Size 105 mm)	2 Years
LMR-STP1-5W	350lm	3000K/6500K	IP65	Gray	170*70*55 mm (Cut Size 155 mm)	2 Years



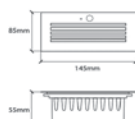
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Dimensions (L*W*H)	Warranty
LMR-STP3-3W	240lm	3000K	IP65	Gray	110*45 mm (Cut Size 105*42*50 mm)	2 Years
LMR-STP3-5W	400lm	3000K	IP65	Gray	170*70 mm (Cut size 155*55*55 mm)	2 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Dimensions (L*W*H)	Warranty
LMR-STP4-3W- With sensor	270lm	3000K	IP65	Black	145*85*55 mm (Cut size 128*75*60 mm)	2 Years



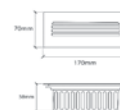
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Dimensions (L*W*H)	Warranty
LMR-STP5-3W-With sensor	270lm	3000K	IP65	Black	85*85*32 mm (Cut size 80*80*50 mm)	2 Years



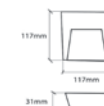
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Dimensions (L*W*H)	Warranty
LMR-STP2-5W	400lm	3000K/4000K	IP65	Gray	165*105*65 mm (Cut Size 156 mm)	2 Years



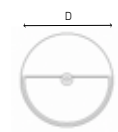
PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Dimensions (L*W*H)	Warranty
LMR-STP4-5W	400lm	3000K	IP65	Black	170*70*58 mm (Cut size 162*60*50 mm)	2 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Dimensions (L*W*H)	Warranty
LMR-STP5-5W	400lm	3000K	IP65	Gray	117*117*31 mm	2 Years



PRODUCT SPECIFICATION

Code	Luminous Flux	CCT	IP	Housing Color	Dimensions (D*H)	Warranty
LMR-STP6-5W	400lm	3000K	IP65	Black	150*31 mm	2 Years

LED POOL LIGHTS



«LEMAR LED Pool Lights deliver a premium lighting experience that combines high performance with elegant design, enhancing the beauty of swimming pools both day and night. Manufactured using advanced LED technology, these lights provide powerful, uniform illumination while ensuring low energy consumption and a long operational lifespan.

Designed for durability, the lights offer excellent resistance to water and harsh environmental conditions, making them ideal for both residential and commercial pool applications. Available in multiple color options, they create stunning visual effects to match various design preferences.

- High energy efficiency
- Long lifespan
- Superior water resistance
- Uniform, flicker-free lighting
- Multiple color options (static and dynamic)
- Sleek design with easy installation»

«توفر وحدة إنارة البرك (المسابح) من شركة ليمار تجربة إضاءة متطورة تجمع بين الأداء العالي والتصميم الأنيق، لتمنح المسابح مظهرًا جماليًا مميزًا ليلاً ونهارًا. تم تصنيع هذه الوحدات باستخدام أحدث تقنيات LED لتقديم إضاءة قوية ومتجانسة مع استهلاك منخفض للطاقة وعمر تشغيلي طويل.

تتميز هذه الوحدات بمقاومة عالية للماء والعوامل الخارجية، مما يجعلها مثالية للاستخدام في مختلف أنواع المسابح، سواء السكنية أو التجارية. كما تتوفر بخيارات ألوان متعددة لإضفاء أجواء مميزة تناسب مختلف التصاميم.

- كفاءة عالية في استهلاك الطاقة
- عمر افتراضي طويل
- مقاومة للماء وفق أعلى المعايير
- إضاءة متجانسة وخالية من الوميض
- خيارات ألوان متعددة (ثابتة أو متغيرة)
- تصميم أنيق وسهل التركيب»

**LED
SURFACE**
MOUNTED POOL
LIGHTS-01



IP68	120°	AC 12 V
Housing Color Gray	PF 0.9	Material PC
Chip Quantity 441	Chip Size 2835	



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (D*H)	Lifespan	Warranty
LMR-SPL-35W	35W	3,500lm	100lm/W	3000K/RGB+6000K	260*31.5 mm	30,000Hrs	1 Year

**LED
SLIM POOL**
LIGHTS-02



IP68	120°	AC DC 12V
Housing Color Gray	PF 0.9	Material SS316+PC



PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Dimensions (L*W*H)	Lifespan	Warranty
LMR-PL-10W	10W	-	-	RGB+6000K	96*7.5 mm	30,000Hrs	1 Year
LMR-PL-12W	12W	-	-	RGB+6000K	155*7.5 mm	30,000Hrs	1 Year
LMR-PL-18W	18W	-	-	RGB+6000K	257*7.5 mm	30,000Hrs	1 Year

LED SOLAR LIGHTS



Parking



Public
Areas



Billboard



Building
Facades



Garden

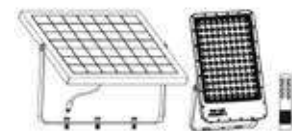


Industrial



LEMAR offers a wide range of LED Solar Lighting solutions designed to combine energy efficiency, sustainability, and modern aesthetics. The collection includes powerful floodlights for outdoor spaces, durable street lights for reliable public and private lighting, elegant wall mounted fixtures, versatile pole mounted units, stylish dish shaped luminaires, and spike lights. Powered by solar energy and equipped with advanced LED technology, these units provide long-lasting illumination, easy installation, and cost-effective operation ideal for both residential and commercial applications.

تقدم شركة ليمار مجموعة متكاملة من وحدات الإنارة التي تعمل بالطاقة الشمسية بتقنية LED التي تجمع بين الكفاءة في استهلاك الطاقة، والاستدامة، والتصميم العصري. وتشمل المجموعة كشافات قوية للمساحات الخارجية، وإنارة شوارع عالية المتانة، ووحدات إنارة جدارية أنيقة، وإنارات على أعمدة متعددة الاستخدام منها وحدات إنارة بشكل طبق بتصاميم مميزة، بالإضافة إلى وحدات إنارة الغز. تعمل جميع الوحدات بالطاقة الشمسية ومزودة بتقنية LED المتطورة لتوفر إضاءة طويلة الأمد، وسهولة في التركيب، وتشغيل اقتصادي مثالي للاستخدامات السكنية والتجارية.

LED
SOLAR
FLOOD LIGHTS
SLRFL9


IP 65	90°	
Charging Temperature >5°C	Discharging Temperature >-10°C	Material ALU
Charging Hours 4-6 Hrs	Lighting Hours 12-14 Hrs	Housing Color Gray

PRODUCT SPECIFICATION

Code	Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Battery	Lifespan	Warranty
LMR-SLRFL9-300W	30W	Monocrystalline 30W/5V	3,000lm	3000K/7000K	390*430*17 mm	LiFePO4 28AH 3.2V	30,000Hrs	2 Years

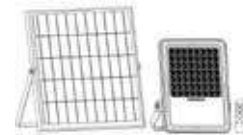
LED
SOLAR
FLOOD LIGHTS
SLRFL11


IP 65	90°	
Charging Temperature >5°C	Discharging Temperature >-10°C	Material ABC+PC
Charging Hours 4-6 Hrs	Lighting Hours 12-14 Hrs	Housing Color Black

Code	Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Battery	Lifespan	Warranty
LMR-SLRFL11-200W	16W	Monocrystalline 15W/5V	2,200lm	3000K/6500K	390*230*15 mm	LiFePO4 16AH 3.2V	20,000Hrs	2 Years
LMR-SLRFL11-350W	28W	Monocrystalline 30W/5V	3,850lm	3000K/6500K	430*390*15 mm	LiFePO4 28AH 3.2V	20,000Hrs	2 Years

LED
SOLAR
FLOOD LIGHTS
SLRFL12

IP 65	90°	
Charging Temperature >5°C	Discharging Temperature >-10°C	Material ABS
Charging Hours 4-6 Hrs	Lighting Hours 12-14 Hrs	Housing Color Gray



PRODUCT SPECIFICATION

Code	Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Battery	Lifespan	Warranty
LMR-SLRFL12-300W	30W	Monocrystalline 30W/5V	2,800lm	3000K/6500K	450*390*17 mm	LiFePO4 25AH 3.2V	35,000Hrs	2 Years

WALL LIGHT
BRACKET
FOR SOLAR
FLOOD LIGHTS



PRODUCT SPECIFICATION

Dimension(L*W*H)	Material
595*510*443 mm	Iron

SOLAR
Flood Lights
ADAPTER



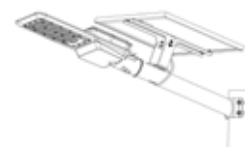
PRODUCT SPECIFICATION

Size	Material	Warranty
110*69.3*100 mm	Aluminum	2 Years

LED
SOLAR
STREET LIGHTS
SLRSL8



IP 65	70°*140°	
Charging Temperature >5°C	Discharging Temperature >-10°C	Material ALU
Charging Hours 4-6 Hrs	Lighting Hours 12-14 Hrs	Housing Color Gray



PRODUCT SPECIFICATION

Code	Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Battery	Lifespan	Warranty
LMR-SLRSL8-450W	45W	Monocrystalline 45W/5V	6,200lm	3000K/7000K	390*630*17 mm	LiFePO4 45AH 3.2V	30,000Hrs	2 Years

LED
SOLAR
STREET LIGHTS
SLRSL 9



IP 66	75°*152°	
Charging Temperature >5°C	Discharging Temperature >-10°C	Material ALU
Charging Hours 4-6 Hrs	Lighting Hours 12-14 Hrs	Housing Color Gray



PRODUCT SPECIFICATION

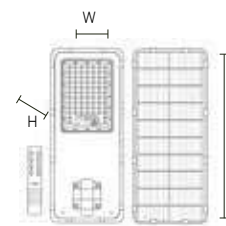
Code	Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Battery	Lifespan	Warranty
LMR-SLRSL9-500W	48W	Monocrystalline 50W/6V	6,000lm	3000K/7000K	-	LiFePO4 48AH 3.2V	30,000Hrs	2 Years

LED

SOLAR STREET
LIGHTS WITH
SENSOR SLRSL10



IP 54	70°	Material ABS
Charging Temperature >5°C	Discharging Temperature >-10°C	Housing Color Gray
PWM Charging	Charging Hours 4-6 Hrs	Lighting Hours 12 Hrs
		SENSOR



PRODUCT SPECIFICATION

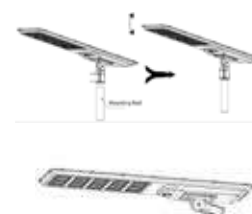
Code	Real Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Lifespan	Warranty
LMR-SLRSL10-300W	30W	Monocrystalline 100W/5V	9,400lm	3000K/6500K	1340*396*74 mm	20,000Hrs	2 Years

LED

SOLAR STREET
LIGHTS
SLRSL11



IP 65	70°	Material Iron+ALU
Charging Temperature >5°C	Discharging Temperature >-10°C	Housing Color Gray
Charging Hours 4-6 Hrs	Lighting Hours 12 Hrs	Charging Hours 6-4 Hrs
	PWM Charging	



PRODUCT SPECIFICATION

Code	Real Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Charging Hours	Lifespan	Warranty
LMR-SLRSL11-1000W	54W	Monocrystalline 100W/5V	9,400lm	3000K/6500K	1335*392*4 mm	4-6 Hrs	20,000Hrs	2 Years

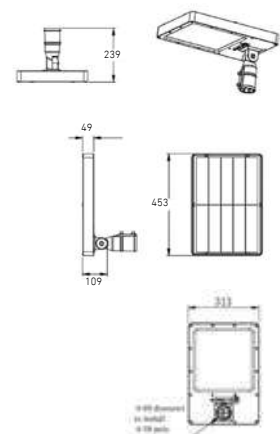
LED
SOLAR
STREET LIGHT
WITH POLE PORTABLE
AND SPEAKER

IP 54	120°	
Charging Temperature >5°C	Discharging Temperature >-10°C	Material ABS
Charging Hours 4-6 Hrs	Lighting Hours 12-14 Hrs	Housing Color Black
Speaker		



Pole 2.5 meter with tank and Aluminum base

Material: Pole Iron,
base: Aluminum



PRODUCT SPECIFICATION

Code	Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Battery	Lifespan	Warranty
LMR-SLRSL9-200W	19.5W(±10%)	Monocrystalline 25W/5V	2,400lm	3CCT (3000K/4500K/6500K)	376*376*2.8 mm	LiFePO4 20AH 3.7V	30,000Hrs	2 Years

LED
SOLAR
GARDEN LIGHT
WITH POLE PORTABLE
AND SENSOR

IP 54	120°	
Charging Temperature >5°C	Discharging Temperature >-10°C	Material ABS
Charging Hours 4-6 Hrs	Lighting Hours 12-14 Hrs	Housing Color Black
PIR Sensor 3-6 m		



Pole 2.5 meter with tank and Aluminum base

Material: Pole Iron,
base: Aluminum

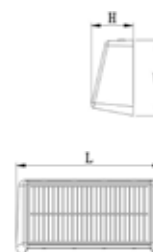


PRODUCT SPECIFICATION

Code	Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Battery	Lifespan	Warranty
LMR-SLRGL2-240W	23W (±10%)	Monocrystalline 25W/5V	3,800lm	3CCT (3000K/4500K/6500K)	296*436*2.5 mm	LiFePO4 24AH 3.2V	30,000Hrs	2 Years

LED
SOLAR
WALL LIGHTS

IP 65	60°	Material ABS
Charging Temperature >5°C	Discharging Temperature >-10°C	Housing Color Black
Charging Hours 4-6 Hrs	Lighting Hours 12-14 Hrs	


PRODUCT SPECIFICATION

Code	Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Battery	Lifespan	Warranty
LMR-SLRWL-W103-4W	0.4W	Monocrystalline 4.5V/300mA	40lm	3CCT (3000K/4000K/6500K)	107 * 98 * 64 mm	LifePO4 600mAh/3.2V	20,000Hrs	2 Years
LMR-SLRWL-W103-6W	0.8W	Monocrystalline 4.5V/400mA	80lm	3CCT (3000K/4000K/6500K)	170 * 103 * 60 mm	LifePO4 1200mAh/3.2V	20,000Hrs	2 Years
LMR-SLRWL-W103-8W	1.2W	Monocrystalline 4.5V/500mA	120lm	3CCT (3000K/4000K/6500K)	213*111*61 mm	LifePO4 1800mAh/3.2V	20,000Hrs	2 Years

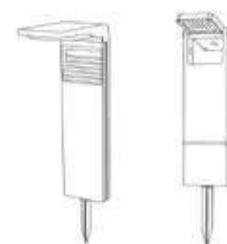
LED
SOLAR
SPIKE LIGHTS
S101

Charging Hours 4-6 Hrs	Lighting Hours 6-12 Hrs	Material ABS+PC
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Fixed

Movable


PRODUCT SPECIFICATION

Code	Power/Solar Panel	Luminous Flux	CCT	Battery	Housing Color	IP	Lifespan	Warranty
LMR-SLRSPK S101-Fixed	6W	200lm	3000K	Lithium Battery 3.7V 1800mAh	Black	IP44	10,000Hrs	1 Year
LMR-SLR SPK-S101-Movable	6W	200lm	3000K	Lithium Battery 3.7V 1800mAh	Black	IP65	10,000Hrs	1 Year

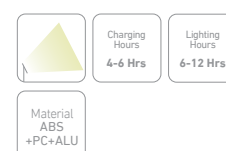
LED
SOLAR
SPIKE LIGHTS
S102



PRODUCT SPECIFICATION

Code	Power/Solar Panel	Luminous Flux	CCT	Battery	Housing Color	IP	Lifespan	Warranty
LMR-SLRSPK-S102	9W	300lm	3000K	Lithium Battery 3.7V 4000mAh	Black	IP65	10,000Hrs	1 Year

LED
SOLAR
SPIKE LIGHTS
S103



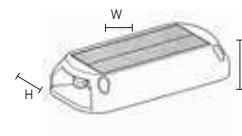
PRODUCT SPECIFICATION

Code	Power/Solar Panel	Luminous Flux	CCT	Battery	Housing Color	IP	Lifespan	Warranty
LMR-SLRSPK-S103	9W	300lm	3000K	Lithium Battery 3.7V 4000mAh	Black	IP65	10,000Hrs	1 Year

LED
SOLAR
GROUND LIGHTS



IP 65		Material ALU
Charging Temperature >5°C	Discharging Temperature >-10°C	Housing Color Gray
Lighting Hours 12Hrs		



PRODUCT SPECIFICATION

Code	Power	Power/ Solar Panel	Luminous Flux	CCT	Solar Panel Size(L*W*H)	Battery	Lifespan	Warranty
LMR-SLRGL-0.32W	0.32W	Monocrystalline 0.5W 5V	20lm	3000K	98*44*0.3 mm	LiFePO4 1200mAH 3.2V	20,000Hrs	2 Years



PROFILE

LEMAR offers a versatile range of lighting profiles designed to provide both functionality and modern aesthetics. The collection includes empty aluminum (ALU) profiles, ideal for customized installations, as well as ready linear light units that deliver sleek and efficient illumination.

With high-quality materials, refined finishes, and multiple design options, LEMAR profiles ensure flexible integration into various applications such as residential, commercial, hospitality, and office spaces, while enhancing both performance and style.



تقدم ليمار مجموعة متنوعة من مقاطع الإضاءة المصممة لتوفير الأداء الجماليات العصرية. تشمل المجموعة مقاطع ألومنيوم فارغة (ALU)، مخصصة للتركيبات حسب الحاجة، بالإضافة إلى وحدات إضاءة خطية جاهزة توفر إضاءة أنيقة وفعالة.

بفضل موادها عالية الجودة، وتشطيباتها الراقية، وخيارات تصميمها المتعددة، تضمن مقاطع ليمار مرونة في التكامل مع مختلف التطبيقات، مثل المساحات السكنية والتجارية والفندقية والمكاتب، مع تعزيز الأداء والأناقة.



Home



Office



Hospital



Hotel



School



Shop

EMPTY ALU PROFILE

LEMAR Empty ALU Profile is designed to house LED strip lights, providing a sleek and functional lighting solution for decorative applications. It is available in various sizes and styles to suit different design preferences. Installation Areas: Ceilings, walls, cabinets, display units, and more.

تم تصميم الألمنيوم بروفيل من ليمار لاستيعاب أشربة الـLED، مما يوفر حلاً أنيقاً وعملياً للإضاءة للتطبيقات الزخرفية. متوفر بأحجام وأنماط متنوعة تناسب مختلف أذواق التصميم. أماكن التركيب: الأسقف، الجدران، الخزائن، وحدات العرض، وغيرها.

RECESSED
ALU PROFILE
(EMPTY)
3 meters for one piece



Recessed Aluminum Profile
width 25*7 mm opening 17.5mm



Recessed Aluminum Profile
width 24*12 mm opening 17.5mm



Recessed Aluminum Profile
width 30*10 mm opening 24mm



Recessed Aluminum Profile
width 41*20 mm opening 30mm



Recessed Aluminum Profile
width 51*35 mm opening 35mm



Recessed Aluminum Profile
width 71*32 mm opening 55mm



Recessed Aluminum Profile
width 35*14 mm opening 15mm



Recessed Aluminum Profile
width 15*10 mm opening 10mm



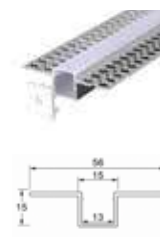
Recessed Aluminum Profile
width 24*14 mm opening 17.5mm



Recessed Aluminum Profile
width 60*35 mm opening 50mm

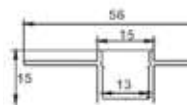
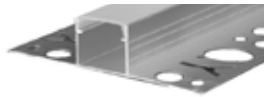


Recessed Aluminum Profile
width 41*10 mm opening 30mm

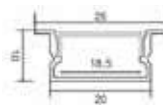


Recessed Aluminum Profile
width 56*15 mm opening 15mm

RECESSED
ALU PROFILE
(EMPTY)
3 meters for one piece



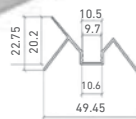
Recessed Aluminum Profile
width 56*15 mm opening 15mm -02



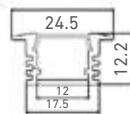
Recessed Aluminum Profile
width 25*10 mm opening 20mm



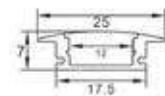
Aluminum Profile
(Angle) 16*16 mm



Recessed Aluminum Profile (Angle Shade)
width 50*23 mm opening 10.6 mm



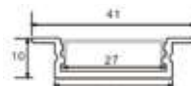
Recessed Aluminum Profile
width 24*12 mm opening 17.5mm-Black



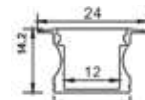
Recessed Aluminum Profile
width 25*7 mm opening 17.5mm-Black



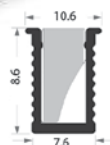
Recessed Aluminum Profile
width 30*10 mm opening 24mm-Black



Recessed Aluminum Profile
width 41*10 mm opening 30mm-Black



Recessed Aluminum Profile
width 24*14 mm opening 17.5mm-Black



Recessed Aluminum Profile
width 10.6*8.6 mm opening 7.6mm-Black



Recessed Aluminum Profile
width 9.5*6.9 mm opening 5.8mm-Black

SURFACE-MOUNTED
ALU PROFILE
(EMPTY)
3 meters for one piece



Surface mounted Aluminum Profile
width 10*10 mm



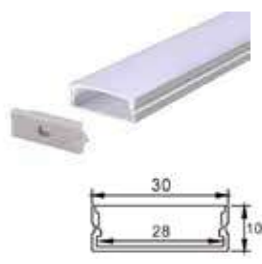
Surface mounted Aluminum Profile
width 14*7 mm



Surface mounted Aluminum Profile
width 24*10 mm



Surface mounted Aluminum Profile
width 17*14 mm



Surface mounted Aluminum Profile
width 30*10 mm



Surface mounted Aluminum Profile
width 30*20 mm



Surface mounted Aluminum Profile
width 24*20 mm



Surface mounted Aluminum Profile
width 55*32 mm



Surface mounted Aluminum Profile
width 40*60 mm



Surface mounted Aluminum Profile
width 50*75 mm



Surface mounted Aluminum Profile
width 70*75 mm



Surface mounted Aluminum Profile
width 100*75 mm

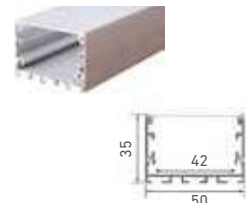
SURFACE-MOUNTED
ALU PROFILE
(EMPTY)
3 meters for one piece



Surface mounted Aluminum Profile
width 17.5*4 mm



Surface mounted Aluminum Profile
width 17*17 mm



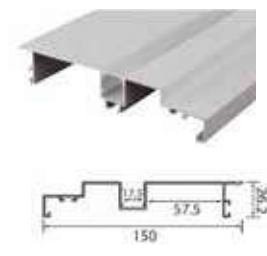
Surface mounted Aluminum Profile
width 50*35 mm



Surface mounted Aluminum Profile
width 20*10 mm



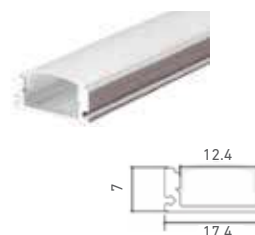
Surface mounted Aluminum Profile
width 20*20 mm



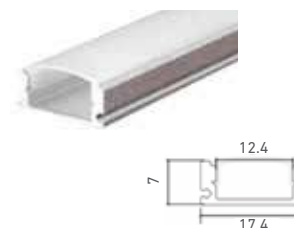
Surface mounted Aluminum Profile
width 150*26mm opening 17.5 mm



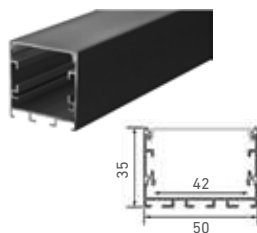
Suspended Circular Aluminum Profile
Diameter 60mm



Surface mounted Aluminum Profile width
12*7 mm



Surface mounted Aluminum Profile width
17.2*7 mm



Surface mounted Aluminum Profile
width 50*35 mm-Black



Surface mounted Aluminum Profile
width 24*10 mm-Black



Panel Aluminum Profile
width 15*60 mm-Black



Surface mounted Aluminum Profile width
12*7 mm-Black



Surface mounted Aluminum Profile width
17.2*7 mm-Black



ALU Profile suspension wires

If you want to use ALU profile (empty) in cabinets, here are some recommended accessories:



cabinets Sensor 01



cabinets Sensor (Hand) 02



Touch ON/OFF Switch for Single Entry Cabinets
Touch ON/OFF Switch for Double Entry Cabinets



Cabinets Wire Connector



Cabinets Driver 12V 36W
Cabinets Driver 12V 60W
Cabinets Driver 12V 100W



Home



Office



Hospital



Hotel



Warehouse



School



Shop



Restaurant

LED LINEAR LIGHTS

LEMAR linear lighting units are designed to deliver sleek, modern, and efficient illumination. With a slim profile, they provide uniform light distribution that enhances architectural details and creates a clean visual effect. Perfect for offices, showrooms, retail spaces, and modern interiors, LEMAR linear lights combine energy efficiency, durability, and elegant design to meet both functional and aesthetic needs.

تتميز وحدات الإنارة الخطية من ليمار بتصميم عصري أنيق يوفر إضاءة متجانسة وفعّالة. بفضل شكلها الانسيابي، تمنح هذه الوحدات توزيعاً متوازناً للضوء يبرز التفاصيل المعمارية ويضفي مظهراً بصرياً نظيفاً. تُعد مثالية للمكاتب، وصالات العرض، والمحلات التجارية، والمساحات الداخلية الحديثة. حيث تجمع إنارة ليمار الخطية بين الكفاءة في استهلاك الطاقة، والمتانة، والتصميم الراقي لتلبية الاحتياجات الوظيفية والجمالية معاً.

**LED
LINEAR
LIGHTS**

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-LL-40W-3CCT	40W	3,600lm	90lm/W	3CCT (3000K,4000K,6500K)	Black/White	1200*35*70 mm	30,000Hrs	2 Years

**LED
LINEAR
LIGHTS
CORNER**

PRODUCT SPECIFICATION

Code	Power	Luminous Flux	Luminous Efficacy	CCT	Housing Color	Dimensions (D*H)	Lifespan	Warranty
LMR-LL-8W-3CCT-Corner	8W	600lm	75lm/W	3CCT (3000K/4000K/6500K)	Black/White	117.5*117.5*70 mm	30,000Hrs	2 Years

SWITCHES & SOCKETS

LEMAR presents a premium collection of switches and sockets available in two distinguished series: US-01 Type and UK-01 Type.

The US-01 Type series offers a complete range of standard switches and sockets, complemented by a variety of frames and covers including: triple frame with both standard and slim covers, quadruple frame with cover, and 7×7 frame with cover. Available in four refined colors: white, Offwhite, black, and gray, this series ensures seamless integration with any interior design.

For modern lifestyles, LEMAR also provides a comprehensive Smart Set (US-01 Type) fully compatible with the standard US-01 Type switches and sockets. To complete the smart system, only a US-01 Type triple frame and cover are required. The Smart Set is available in the same elegant four colors: white, Offwhite, black, and gray.

The UK-01 Type series includes a full selection of standard switches and sockets, engineered with precision and durability. It is offered in three versatile colors: white, black, and gray, making it the perfect choice for both contemporary and classic interiors.

Applications of LEMAR Switches & Sockets (US-01 & UK-01 Types):

Residential spaces: apartments, villas, and houses.

Commercial buildings: offices, retail stores, and showrooms.

Hospitality: hotels, resorts, and furnished apartments.

Educational facilities: schools, universities, and training centers.

Healthcare: hospitals, clinics, and medical centers.

Industrial and service areas: warehouses, workshops, and utility rooms.

Public spaces: malls, airports, and government buildings.

تقدم شركة ليمار مجموعة فاخرة من المفاتيح والأباريز متوفرة في سلسلتين مميزتين: US-01 TYPE و UK-01 TYPE.

تتميز سلسلة US-01 TYPE بتوفير مجموعة شاملة من المفاتيح والأباريز المتعارف عليها، إلى جانب تشكيلة متنوعة من الجسور والأغطية، تشمل: جسر ثلاثي مع غطاء ثلاثي عادي وغطاء ثلاثي رفيع، جسر رباعي مع غطاءه، وجسر 7×7 مع غطاءه. تتوفر هذه السلسلة بأربع ألوان أنيقة: الأبيض، العاجي، الأسود، والرمادي، لتناسب بسلاسة مع مختلف التصاميم الداخلية.

ولمواكبة أنماط الحياة العصرية، توفر ليمار أيضًا مجموعة ذكية شاملة (US-01 TYPE) متوافق بالكامل مع المفاتيح والأباريز القياسية من نفس النوع. وكل ما تحتاجه لإكمال النظام الذكي هو جسر ثلاثي وغطاء من نوع US-01 TYPE. تتوفر المجموعة الذكية بنفس الألوان الأربعة الأنيقة: الأبيض، العاجي، الأسود، والرمادي.

أما سلسلة UK-01 TYPE فتشمل جميع أنواع المفاتيح والأباريز المتعارف عليها، بتصميم يجمع بين الدقة والمتانة. وهي متوفرة بثلاثة ألوان عملية وعصرية: الأبيض، الأسود، والرمادي، مما يجعلها الخيار الأمثل للمساحات الحديثة والكلاسيكية على حد سواء.

أماكن استخدام مفاتيح وأباريز ليمار (US-01 TYPE و UK-01 TYPE):

المساحات السكنية: الشقق، الفلل، والمنازل.

المباني التجارية: المكاتب، المحلات التجارية، والمعارض.

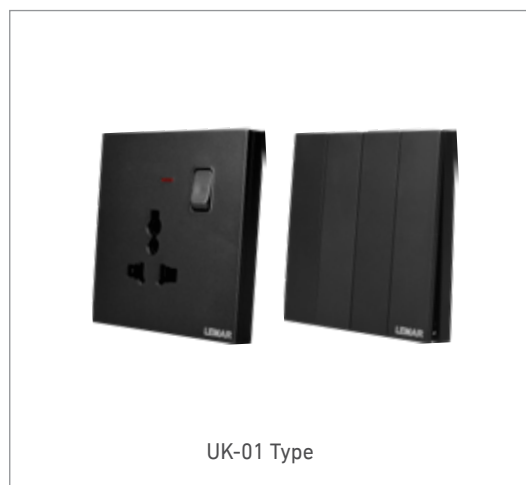
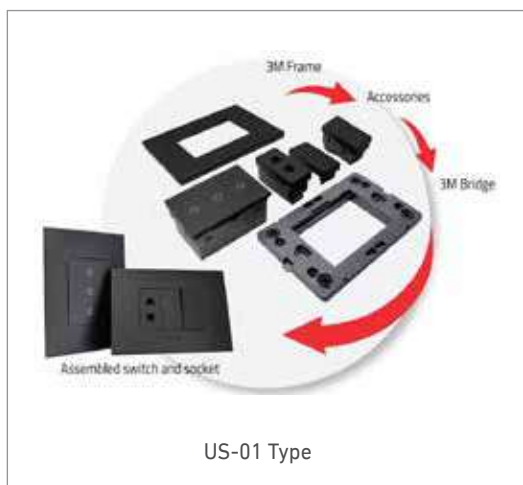
قطاع الضيافة: الفنادق، المنتجعات، والشقق المفروشة.

المنشآت التعليمية: المدارس، الجامعات، ومراكز التدريب.

المرافق الصحية: المستشفيات، العيادات، والمراكز الطبية.

المناطق الصناعية والخدمية: المستودعات، الورش، وغرف الخدمات.

الأماكن العامة: المولات، المطارات، والمباني الحكومية.



Scan the QR code to download
LEMAR ELECTRIC CATALOGUE:



MODERN ELECTRIC TRACK 60 CM



LEMAR introduces a modern electric track system available in two types: recessed and surface-mounted, offering versatile installation solutions for various applications.

Each track is 60 cm in length and features internal electrical conductors, allowing the installation of multiple socket types — such as Universal, Schuko, and Type C + USB — at any point along its length. These sockets and the track itself are available in two elegant colors: white and black, and can be easily repositioned or added without the need for separate wiring.

Thanks to its sleek and practical design, the LEMAR electric track functions as a flexible and organized electrical busway, ensuring efficient power distribution to lighting fixtures and devices. Its adaptability makes it ideal for a wide range of applications, including kitchens, hospitals, hotels, offices, and more.

تقدم شركة ليمار نظام السكة الكهربائية العصرية المتوفر بالنوعين: الغاطس والظاهر، لتوفير حلول تركيب مرنة تتناسب مع مختلف الاستخدامات.

يبلغ طول كل مسار كهربائي 60 سم، ويحتوي على موصلات كهربائية داخلية تتيح تركيب أنواع متعددة من الأبازير، مثل: اليونيفيرسال، والشوكو، وTYPE C + USB، في أي نقطة على طول المسار. تتوفر السكة والأبازير الموصلة عليها باللونين الأبيض والأسود اللذين، ويمكن إعادة تحريك أو إضافة الأبازير على السكة بسهولة دون الحاجة إلى تمديد أسلاك منفصلة.

وبفضل تصميمها الأنيق والعملية، تعمل سكة ليمار كمسار كهربائي مرن ومنظم يضمن توزيع الطاقة بكفاءة لوحدة الإنارة والأجهزة. كما تتميز بتعدد استخداماتها، مما يجعلها مثالية في المطابخ، المستشفيات، الفنادق، المكاتب، وغيرها.

RECESSED
ELECTRIC
TRACK 60cm

IP 20

AC
220-250 V

PRODUCT SPECIFICATION

Code	Current (A)	Rated Power (W)	Frequency (Hz)	Housing Color	Material	Dimensions (L*W*D)	Ambient Working Temperature	Warranty
LMR-RETR-60CM	32A	8,000W	50-60 Hz	Black/White	Aluminum+Copper	600*66*34.2 mm	-10°C ~ +40°C	3 Years

SURFACE MOUNTED
ELECTRIC
TRACK 60cm

IP 20

AC
220-250 V

PRODUCT SPECIFICATION

Code	Current (A)	Rated Power (W)	Frequency (Hz)	Housing Color	Material	Dimensions (L*W*D)	Ambient Working Temperature	Warranty
LMR-SETR-60CM	25A	8,000W	50-60 Hz	Black/White	Aluminum+Copper	600*80*20 mm	-10°C ~ +40°C	3 Years

**UNIVERSAL
MOVABLE**
TRACK SOCKET
16A

IP 20

AC
220-250 V



PRODUCT SPECIFICATION

Code	Current (A)	Rated Power (W)	Frequency (Hz)	Housing Color	Material	Dimention (L*W*D)	Ambient Working Temperature	Warranty
LMR-MS-UNI	16A	4,000W	50-60 Hz	Black/White	Aluminum+Copper+PC	69*69*44 mm	-10°C ~ +40°C	3 Years

**SHOCKO
MOVABLE**
TRACK SOCKET
16A

IP 20

AC
220-250 V



PRODUCT SPECIFICATION

Code	Current (A)	Rated Power (W)	Frequency (Hz)	Housing Color	Material	Dimention (L*W*D)	Ambient Working Temperature	Warranty
LMR-MS-SHK	16A	4,000W	50-60 Hz	Black/White	Aluminum+Copper+PC	69*69*44 mm	-10°C ~ +40°C	3 Years

**CHARGE
MOVABLE**
TRACK SOCKET
USB+TYPE C

IP 20

AC
220-250V



PRODUCT SPECIFICATION

Code	Current (A)	Rated Power (W)	Frequency (Hz)	Housing Color	Material	Dimensions (L*W*D)	Ambient Working Temperature	Warranty
LMR-MS-US-B+TYPE C	3.1A	20W	50-60 Hz	Black/White	Aluminum+Copper+PC	69*69*44 mm	-10°C ~ +40°C	3 Years



DESKTOP POPUK SOCKETS



Desktop Popup Sockets by Lemar offer a modern and practical power solution, ideal for offices, meeting rooms, and contemporary workspaces. Available in sleek designs, these units seamlessly integrate into various desk surfaces and interior styles.

Engineered for versatility, the popup sockets come in multiple configurations, including:

- Wireless charger & 3 Universals & USB A+C
- Universal & USB A+C & CAT6
- Universal & USB A+C & CAT6, and HDMI

Designed for convenience, the units remain hidden within the desktop and smoothly pop up when needed, maintaining a clean and organized workspace. They are available in three modern color options: black, white, and gray to match different design preferences.

توفر مقابس سطح المكتب المنبثقة من Lemar حلاً عصرياً وعملياً للطاقة، وهي مثالية للمكاتب وغرف الاجتماعات ومساحات العمل الحديثة. تأتي بتصاميم أنيقة تندمج بسلاسة مع مختلف أسطح المكاتب وأنماط الديكور الداخلي.

تم تصميم هذه المقابس لتكون متعددة الاستخدامات، حيث تتوفر بعدة تكوينات، منها:

- شاحن لاسلكي + 3 يونيفيرسال و USB A + USB C
- يونيفيرسال و USB A + CAT6 و USB C
- يونيفيرسال و USB A + CAT6 و USB C و HDMI

صُممت هذه الوحدات لسهولة الاستخدام، حيث تبقى مخفية داخل سطح المكتب وتظهر بسلاسة عند الحاجة، مما يحافظ على مساحة عمل نظيفة ومنظمة. كما تتوفر بثلاثة ألوان عصرية: الأسود، والأبيض، والرمادي لتناسب مختلف الأذواق والتصاميم.

DESKTOP POPUP SOCKETS

(Wireless charger
& 3 Universals &
USB A+C)-01



PRODUCT SPECIFICATION

Code	Input Voltage	Power	Current	Cut Size	Housing Color	Warranty
LMR-RDPS-WLS&3UNI&USBA+C	110V-250 V	1430-3250 W	13A	110mm	Black/Gray/White	1 Year

ROUND DESKTOP POPUP SOCKETS

(Universal & USB
A+C & CAT6)-01



PRODUCT SPECIFICATION

Code	Input Voltage	Power	Current	Cut Size	Housing Color	Warranty
LMR-RDPS-3UNI&USBA+C&CAT6	110V-250 V	2500W	13A	80mm	Black	1 Year



An abstract graphic featuring two bright red laser-like beams intersecting on a black background. One beam enters from the bottom left and extends diagonally towards the top right. The other beam enters from the top left and extends diagonally towards the bottom right. The intersection point is located in the upper left quadrant of the image.

LEMAR[®]
LIGHTING

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