Design your light 2015

LEDCO : strips & accessories

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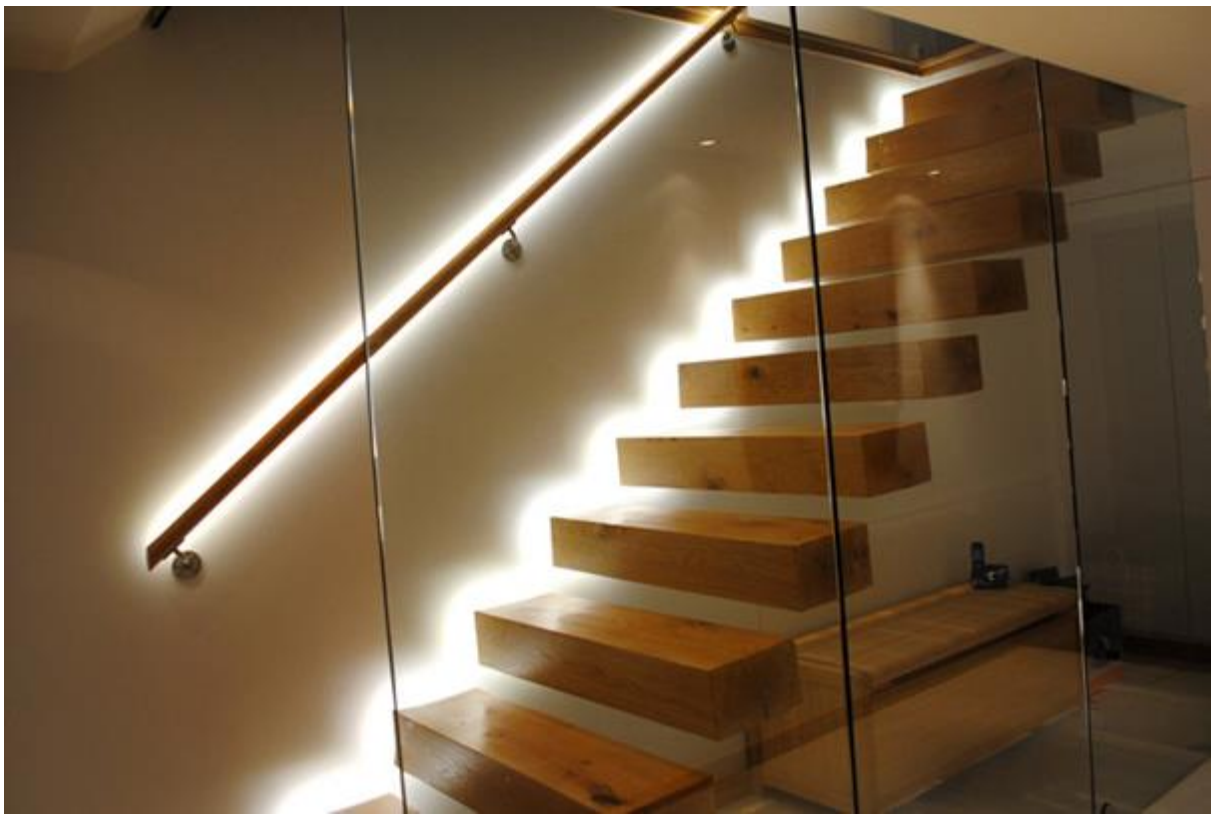
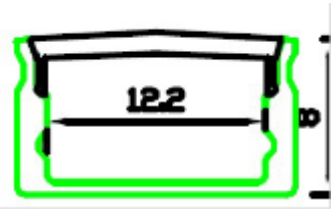


LALU.0200.7S **Alu surface profile for ledstrip**



Specifications:
Aluminium Surface-Profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 17,5 x 8,00 mm

Accessories:

LADI.0200.7S	PMMA cover: 2m.transparant
LADI.0202.7S	PMMA cover: 2m.frosted
LADI.0204.7S	PMMA cover: 2m.milky
LAEC.0001.7S	End-cap (closed)
LAEC.0002.7S	Endcap with cable-entry (4x5.5mm)
LAMC.0001.7S	Mounting clip

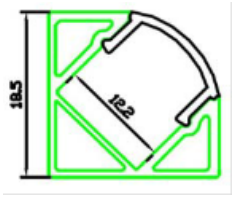
LALU.0200.7R Alu recessed profile for ledstrip

Specifications:
Aluminum Recessed-Profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 17.5 (25) x 7mm
Weight: 0.25Kg/2m

Accessories:

LADI.0200.7R	PMMA cover: 2m.transparant
LADI.0202.7R	PMMA cover: 2m.frosted
LADI.0204.7R	PMMA cover: 2m.milky
LAEC.0001.7R	End-cap (closed)
LAEC.0002.7R	Endcap with cable-entry (4x5.5mm)

LALU.0200.19C Alu corner profile for ledstrip

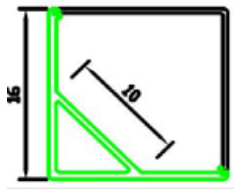


Specifications:
Aluminum corner profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 19 x 19 mm

Accessories:

LADI.0200.19C	PMMA cover: 2m.transparant
LADI.0202.19C	PMMA cover: 2m.frosted
LADI.0204.19C	PMMA cover: 2m.milky
LAEC.0001.19C	End-cap (closed)
LAEC.0002.19C	Endcap with cable-entry (4x5.5mm)
LAMC.0001.19C	Mounting clip

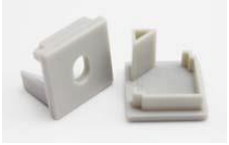
LALU.0200.17C Alu corner profile for ledstrip



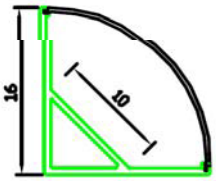
Specifications:
Aluminum Surface corner profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 16x 16 mm

Accessories:

LADI.0204.17C	PMMA cover: 2m.milky
LAEC.0001.17C	End-cap (closed)
LAEC.0002.17C	Endcap with cable-entry (4x5.5mm)
LAMC.0001.17C	Mounting clip



LALU.0200.16C Alu corner profile for ledstrip



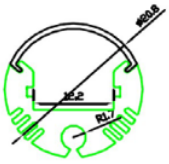
Specifications:

Aluminum Surface corner profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 16x 16 mm

Accessories:

LADI.0204.16C	PMMA cover: 2m.milky
LAEC.0001.16C	End-cap (closed)
LAEC.0002.16C	Endcap with cable-entry (4x5.5mm)
LAMC.0001.16C	Mounting clip

LALU.0200.24R0 Alu round profile for ledstrip



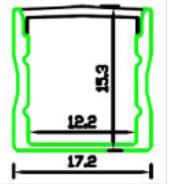
Specifications:

Aluminum Round Surface-Profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x D24 mm

Accessories:

LADI.0202.24R0	PMMA cover: 2m.frosted
LADI.0204.24R	PMMA cover: 2m.milky
LAEC.0001.24R0	End-cap (closed)
LAEC.0002.24R0	Endcap with cable-entry (4x5.5mm)
LAMC.0001.24R0	Mounting clip
LAMC.0002.24R0	Mounting arm
LAMC.0003.24R0	Pending set

LALU.0200.15S Alu deep surface profile for ledstrip



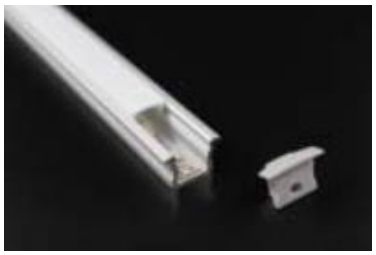
Specifications:

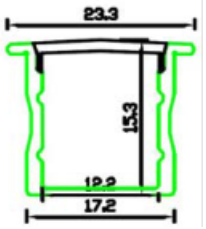
Aluminum deep surface profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 17,5 x 15 mm

Accessories:

LADI.0200.15S	PMMA cover: 2m.transparant
LADI.0202.15S	PMMA cover: 2m.frosted
LADI.0204.15S	PMMA cover: 2m.milky
LAEC.0001.15S	End-cap (closed)
LAEC.0002.15S	Endcap with cable-entry (4x5.5mm)
LAMC.0001.15S	Mounting clip

LALU.0200.15R Alu deep recessed profile for ledstrip



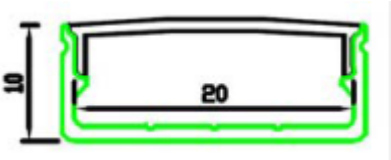


Specifications:
Aluminum deep recessed profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 17,5 x 15 mm

Accessories:

LADI.0200.15R	PMMA cover: 2m.transparant
LADI.0202.15R	PMMA cover: 2m.frosted
LADI.0204.15R	PMMA cover: 2m.milky
LAEC.0001.15R	End-cap (closed)
LAEC.0002.15R	Endcap with cable-entry (4x5.5mm)

LALU.0200.8S Alu surface profile for double line ledstrip

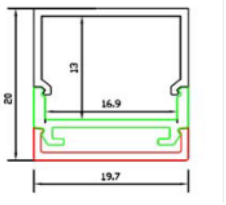


Specifications:
Aluminum Surface Profile for double line LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 24 x 8 mm

Accessories:

LADI.0200.8S	PMMA cover: 2m.transparant
LADI.0202.8S	PMMA cover: 2m.frosted
LADI.0204.8S	PMMA cover: 2m.milky
LAEC.0001.8S	End-cap (closed)
LAEC.0002.8S	Endcap with cable-entry (4x5.5mm)
LAMC.0001.8S	Mounting clip

LALU.0200.20S Alu surface profile with double back

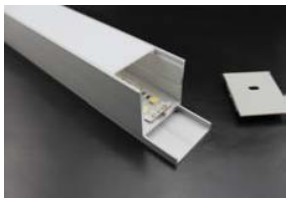


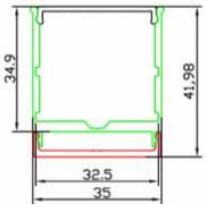
Specifications:
Aluminum surface profile with double backfor LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 20 x 19.7 mm

Accessories:

LADI.0200.20S	PMMA cover: 2m.transparant
LADI.0202.20S	PMMA cover: 2m.frosted
LADI.0204.20S	PMMA cover: 2m.milky
LAEC.0001.20S	End-cap (closed)
LAEC.0002.20S	Endcap with cable-entry (4x5.5mm)
LAMC.0001.20S	Mounting clip

LALU.0200.35S Alu deep surface profile for ledstrip



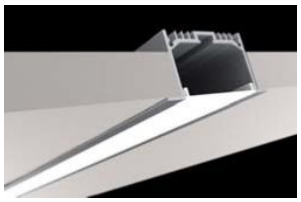


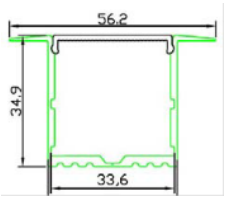
Specifications:
Aluminum deep surface rofile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 35 x 32 mm

Accessories:

LADI.0200.35S	PMMA cover: 2m.transparant
LADI.0202.35S	PMMA cover: 2m.frosted
LADI.0204.35S	PMMA cover: 2m.milky
LAEC.0001.35S	End-cap (closed)
LAEC.0002.35S	Endcap with cable-entry (4x5.5mm)

LALU.0200.57R Alu recessed wall / ceiling profile





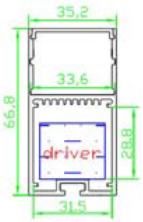
Specifications:

Aluminum recessed wall or ceiling profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 57 x 33 mm

Accessories:

LADI.0202.57R	PMMA cover: 2m.frosted
LADI.0204.57R	PMMA cover: 2m.milky
LAEC.0001.57R	End-cap (closed)

LALU.0200.35P Alu pending profile with driver space



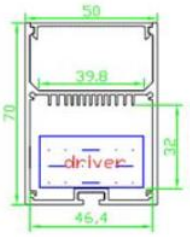
Specifications:

Aluminum pending profile with driver space for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 50 x 70 mm

Accessories:

LADI.0202.35P	PMMA cover: 2m.frosted
LADI.0204.35P	PMMA cover: 2m.milky
LAEC.0001.35P	Alu End-cap (closed)
LAMC.0001.35P	Mounting cable set

LALU.0200.50P Alu pending profile with driver space



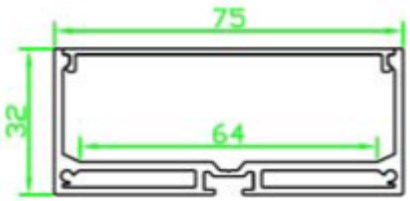
Specifications:

Aluminum pending profile with driver space for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 50 x 70 mm

Accessories:

LADI.0202.50P	PMMA cover: 2m.frosted
LADI.0204.50P	PMMA cover: 2m.milky
LAEC.0001.50P	Alu End-cap (closed)
LAMC.0001.50P	Mounting cable set

LALU.0200.75P Alu pending profile

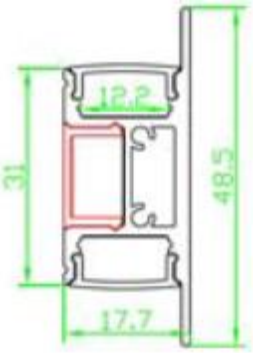


Specifications:
Aluminum pending profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 75 x 32 mm

Accessories:

LADI.0202.75P	PMMA cover: 2m.frosted
LADI.0204.75P	PMMA cover: 2m.milky
LAEC.0001.75P	End-cap (closed)
LAMC.0001.75P	Mounting cable set

LALU.0200.49W Alu small wall profile

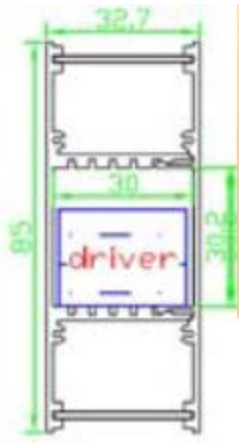


Specifications:
Aluminum wall profile for LED-Strips (horizontal and vertical use)
Housing: Natural anodized Aluminum
Dimensions: 2000 x 49.5 x 17.7 mm

Accessories:

LADI.0202.49W	PMMA cover: 2m.frosted
LADI.0204.49W	PMMA cover: 2m.milky
LAEC.0001.49W	End-cap (closed)
LAMC.0001.49W	Mounting cable set

LALU.0200.85W Alu wall profile with driver space

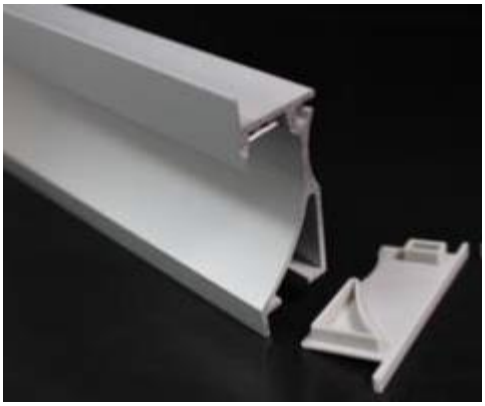


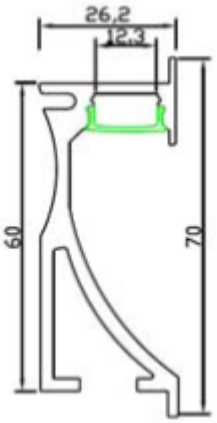
Specifications:
Aluminum wall profile for LED-Strips (horizontal and vertical use)
Housing: Natural anodized Aluminum
Dimensions: 2000 x 85 x 32 mm

Accessories:

LADI.0202.85W	PMMA cover: 2m.frosted
LADI.0204.85W	PMMA cover: 2m.milky
LAEC.0001.85W	End-cap (closed)
LAMC.0001.85W	Mounting cable set

LALU.0200.70W Alu recessed wall profile



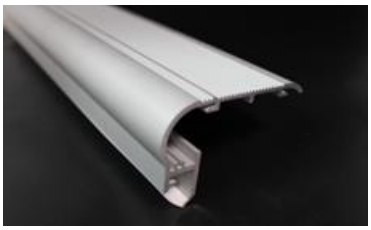


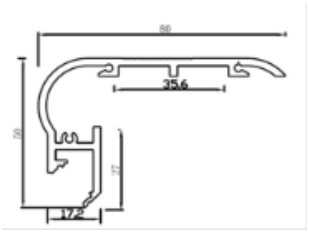
Specifications:
Aluminum Surface-Profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 70 x 26.3 mm

Accessories:

LADI.0200.70W	PMMA cover: 2m.transparant
LADI.0202.70W	PMMA cover: 2m.frosted
LADI.0204.70W	PMMA cover: 2m.milky
LAEC.0001.70W	End-cap (closed)
LAEC.0002.70W	Endcap with cable-entry (4x5.5mm)

LALU.0200.80S Alu stair profile for ledstrip





Specifications:

Aluminum Surface-Profile for LED-Strips

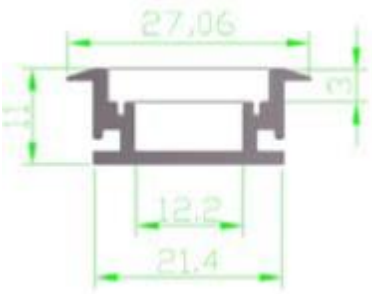
Housing: Natural anodized Aluminum

Dimensions: 2000 x 80 x 50 mm

Accessories:

LADI.0200.80S	PMMA cover: 2m.transparant
LADI.0202.80S	PMMA cover: 2m.frosted
LADI.0204.80S	PMMA cover: 2m.milky
LAEC.0001.80S	End-cap (closed)

LALU.0200.11F Alu recessed profile floor waterproof



Specifications:

Aluminum floor profile for LED-Strips

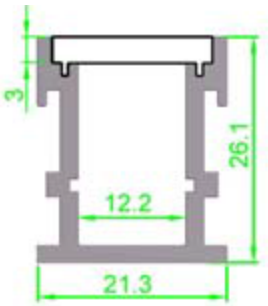
Housing: Natural anodized Aluminum

Dimensions: 2000 x 11 x 27.5 mm

Accessories:

LADI.0204.11F	3mm PMMA cover: 2m.milky

LALU.0200.26F Alu deep recessed profile floor waterproof



Specifications:

Aluminum deep floor profile for LED-Strips

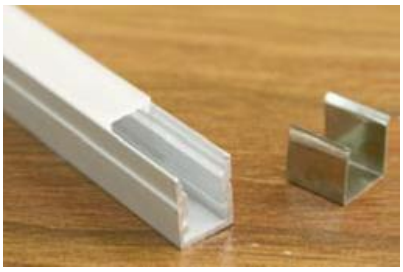
Housing: Natural anodized Aluminum

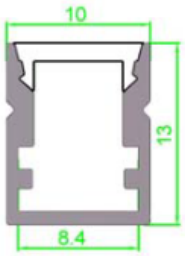
Dimensions: 2000 x 21,3 x 26.3 mm

Accessories:

LADI.0204.26F	3mm PMMA cover: 2m.milky

LALU.0200.13S Alu dotfree surface profile for led strip



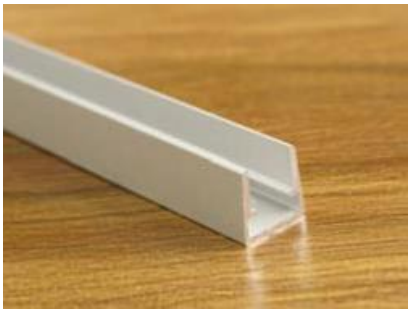


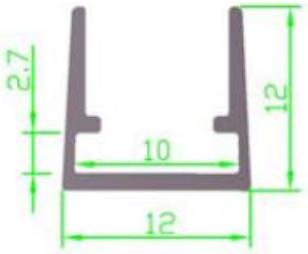
Specifications:
Aluminum dotfree profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 10 x 13 mm

Accessories:

LADI.0204.13S	3mm PMMA cover: 2m.milky

LALU.0200.12Su Alu plexi support profile for ledstrip

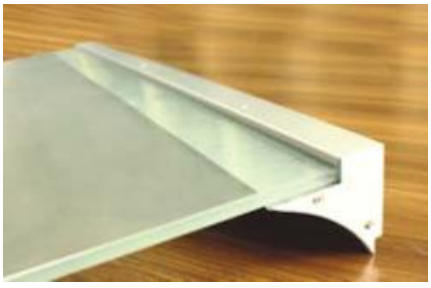


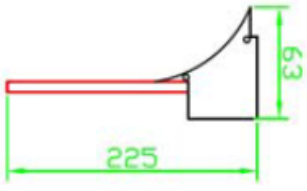


Specifications:
Aluminum plexi support profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 12 x 12 mm

Accessories:
Plexi plate 8mm

LALU.0200.63Su Alu ledstrip shelf support profile





Specifications:
Aluminum Surface-Profile for LED-Strips
Housing: Natural anodized Aluminum
Dimensions: 2000 x 63 x 225 mm

Accessories:
Glass shelf

Led power supply 12V Meanwell IP64 **PLN model**

LPLN.3012.MW	30Watt 12V Meanwell PLN30-12
LPLN.6012.MW	60Watt 12V Meanwell PLN60-12
LPLN.9612.MW	96Watt 12V Meanwell PLN96-12

Led power supply 24V Meanwell IP64 **PLN model**

LPLN.3024.MW	30Watt 24V Meanwell PLN30-24
LPLN.6024.MW	60Watt 24V Meanwell PLN60-24
LPLN.9624.MW	96Watt 24V Meanwell PLN96-24

Technical specifications:
Universal AC input / Full range
Protections:Short circuit/Over load/Over voltage/Over temperature
Cooling by free air convection
Built-in constant current limiting circuit with adjustable OCP level
Fully isolated plastic case with IP64 level
Built-in active PFC function
IP64 design for indoor or outdoor installations
Pass LPS
100% full load burn-in test
High reliability
Suitable for LED lighting and moving sign applications
Compliance to worldwide safety regulations for lighting
2 years warranty

Certifications & declarations

Led power supply 12V Meanwell IP67 LPV Model

LAPV.1212.MW	12Watt 12VMeanwell APV12-12
LLPV.2012.MW	30Watt 12VMeanwell LPV20-12
LLPV.3012.MW	30Watt 12V Meanwell LPV30-12
LLPV.6012.MW	60Watt 12V Meanwell LPV60-12
LLPV.9612.MW	96Watt 12V Meanwell LPV96-12

Led power supply 24V Meanwell IP64 LPV Model

LLPV.2024.MW	20Watt 24V Meanwell LPV20-24
LLPV.3024.MW	30Watt 24V Meanwell LPV30-24
LLPV.6024.MW	60Watt 24V Meanwell LPV60-24
LLPV.9624.MW	96Watt 24V Meanwell LPV96-24

Technical specifications:
Constant voltage design
Universal AC input / Full range
Withstand 300VAC surge input for 5 seconds
Protections: Short circuit / Over current / Over voltage
Cooling by free air convection
Fully encapsulated with IP67 level
Pass LPS
Suitable for LED lighting and moving sign applications
100% full load burn-in test
Low cost, high reliability
2 years warranty
Fully isolated plastic case
Class power unit, no FG

Certifications & declarations

LPS IP67

Din rail Led power supply 12V Meanwell IP20 DR Model

LLDR.3012.MW	30Watt 12VMeanwell DR30-12
LLDR.6012.MW	60Watt 12V Meanwell DR60-12
LLDR.9612.MW	96Watt 12V Meanwell DR96-12

Din rail Led power supply 24V Meanwell IP20 DR Model

LLDR.3024.MW	30Watt 24V Meanwell DR30-24
LLDR.6024.MW	60Watt 24V Meanwell DR60-24
LLDR.9624.MW	96Watt 24V Meanwell DR96-24

Universal AC input / Full range

Protections: Short circuit / Overload / Over voltage / Over temperature
Cooling by free air convection
Can be installed on DIN rail TS-35/7.5 or 15
Isolation class
No load power consumption <1W
LED indicator for power on
100% full load burn-in test
3 years warranty

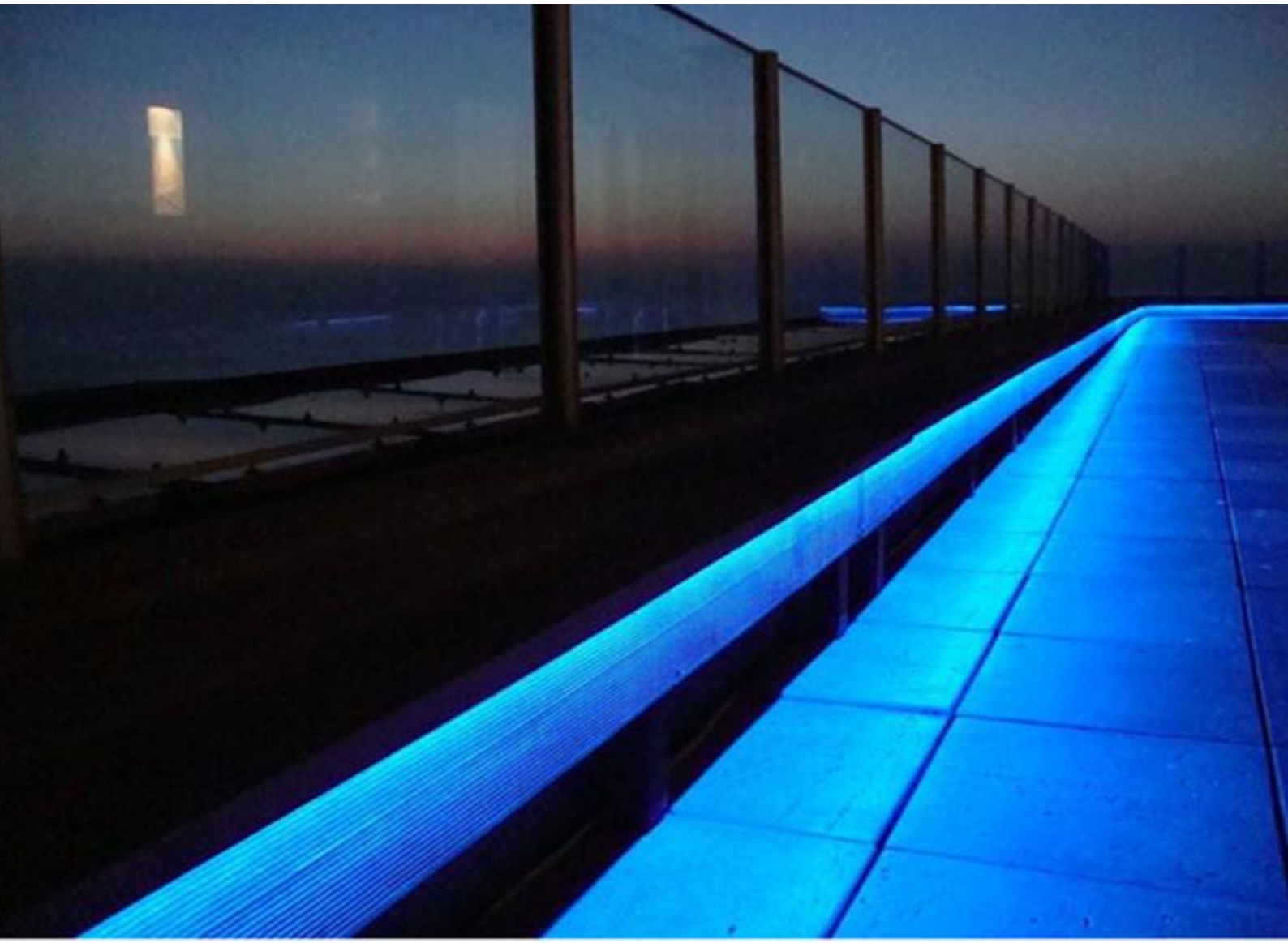
Certifications & declarations

Led power supply 12V with plug

LEVA.6012.PL	220v--12v/5A transformer-60W

Led power supply 12V waterproof

LEVA.2012.WP	**LED Driver 220V-12V 1.67A-20W waterproof(IP67** 160*30*20mm 0.2KG,IP67



Led strip 12V 300 led

LS12.0024.27	Ledstrip 12V 300x0.08W warm white (3528) 24W
LS12.0024.45	Ledstrip 12V 300x0.08W natural white (3528) 24W
LS12.0024.60	Ledstrip 12V 300x0.08W cool white (3528) 24W

LS12.0048.27	Ledstrip 12V 300x0.16W warm white (3528) 48W
LS12.0048.45	Ledstrip 12V 300x0.16W normal white (3528) 48W
LS12.0048.60	Ledstrip 12V 300x0.16 W Cool white (3528) 48W

Led strip 12V/24V 600 led

LS12.0048.27D	Ledstrip 12V 600x0.08W warm white (3528) 48W
LS12.0048.45D	Ledstrip 12V 600x0.08W normal white (3528) 48W
LS12.0048.60D	Ledstrip 12V 600x0.08 W Cool white (3528) 48W

LS24.0096.27	Ledstrip 24V 600x0.16W warm white (3528) 96W
LS24.0096.45	Ledstrip 24V 600x0.16W normal white (3528) 96W
LS24.0096.60	Ledstrip 24V 600x0.16 W Cool white (3528) 96W

Led strip 12V 300 led

LS12.0072.27	Ledstrip 24V 300x0.24W warm white (5050) 72W
LS12.0072.45	Ledstrip 24V 300x0.24W natural white (5050) 72W

Led strip full density, high power.

LS24.0082.30	Ledstrip 24V 1200x0.07W full density warm white (3528) 84W
LS12.0096.30	Ledstrip 12V 150x0.64W high power warm white (5730) 96W

Led strip 24V 1200 led

LS24.0096.27	Ledstrip 24V 1200x0.08W (3528) warm white 96W
LS24.0096.45	Ledstrip 24V 1200x0.08W (3528) natural white 96W

Specifications

- LED system: 1200x 0.08W warm-white LED (3528)
- Beam angle: 120°
- Light output: 7200 Lumen (1440 Lumen/meter)
- Power consumption: 5m max. 2A (96W) 1m max. 0.4A (19.2W)
- cutting length: 5 cm (12 LED`s) = 0.96W
- Working temperature: -20°C until +50°C (Super performance at -20° temperature)
- 10 mounting clips included
- Note: The led strip should not be used in sealed or hot places (best heat dissipation is to mount it on a aluminum strip)

Led strip 12V 300 led IP68 (Full silicone) (Connection: IP67)

LS12.3048.27	Ledstrip 12V 300x0.16W warm white (3528) 48W - IP67
LS12.3048.45	Ledstrip 12V 300x0.16W normal white (3528) 48W - IP67
LS12.3048.60	Ledstrip 12V 300x0.16W Cool white (3528) 48W-WP - IP67

Specifications
• LED system: 300x 0.08W warm-white LED (3528)
Full silicone casting (anti UV rays)
• Beam angle: 120°
• Light output: 1800 Lumen/5m (360 Lumen/m)
• Power consumption: 5m max. 1A (24W) 1m max. 0.2A (4.8W)
• cutting length: 10 cm (6 LED`s) = 0.48W
• Working temperature: -20°C until +50°C (Super performance at -20° temperature)
• 10 mounting clips incl.
• Note: The Led strip should not be used in sealed or hot places (best heat dissipation is to mount it on a aluminum strip)

Led strip 24V 300 led IP54,IP67 (Full silicone) (Connection: IP20)

LS24.2072.60	Ledstrip 24V 300x0.24W cool white (5050) 72W- IP54
LS24.3072.60	Ledstrip 24V 300x0.24W cool white (5050) 72W – IP67

Specifications
• LED system: 300x 0.24W cool-white LED (5050)
• Beam angle: 120°
• Light output: 5850 Lumen/5m (1170 Lumen/m)
• Power consumption: 5m max. 3A (72W)
1m max. 0.6A (14.4W)
• Strip: IP65 (Acryl/PVC/) (24V Connection: IP20)
• cutting length: 10 cm (3 LED`s) = 0.72W
• Working temperature: -20°C until +50° C
• Backside: Self adhesive 3M tape
• Note: The Led strip should not be used in sealed or hot places (best heat dissipation is to mount it on a aluminum strip)

Led strip cct

LS12.4048.19	Ledstrip 12V 300x cool white + 300x warm white (5050) 48W

Specifications
• LED system: 300x LED (5050)
• View angle: 120°
• Light output White: 2250 Lumen/5m (510 Lumen/m)
• Power consumption: 5m max. 3x 2A
• cutting length: 10 cm (3 LED`s) = 0.72W
• Working temperature: -20°C until +50° C
• Backside: Self-adhesive 3M tape
• Note: The Led strip should not be used in sealed or hot places (best heat dissipation is to mount it on a aluminum strip)

Led strips RGB

LS12.0036.99	Ledstrip 12V 150x0.24W RGB 3in1 (5050) 36W
LS24.0072.99	Ledstrip 24V 300x0.24W RGB 3in1 (5050) 72W

LS12.3036.99	Ledstrip waterproof 12V 150x0.24W RGB 3in1 (5050) 36W – IP68
LS24.3072.99	Ledstrip waterproof 24V 300x0.24W RGB 3in1 (5050) 72W – IP68

Specifications
• LED system: 150x 0.24W RGB 3-in-1 LED (5050)
• View angle: 120°
• Light output Red: 300 Lumen/5m. (60 Lumen/m)
• Light output Green: 600 Lumen/5m (120 Lumen/m)
• Light output Blue: 375 Lumen/5m (75 Lumen/m)
• Light output White: 1275 Lumen/5m (255 Lumen/m)
• Power consumption: 5m max. 3x 1A (36W)1m max. 3x 0.2A (7.2W)
• cutting length: 167 mm (3 LED`s) = 0.72W
• Working temperature: -20°C until +50° C
• Front: white PCB
• Backside: Self adhesive 3M tape
• Note: The led strip should not be used in sealed or hot places (best heat dissipation is to mount it on a aluminum strip)

Specifications
• LED system: 300x 0.24W RGB 3-in-1 LED (5050)
• View angle: 120°
• Light output Red: 600 Lumen/5m (120 Lumen/m)
• Light output Green: 1200 Lumen/5m (240 Lumen/m)
• Light output Blue: 750 Lumen/5m (150 Lumen/m)
• Light output White: 2250 Lumen/5m (510 Lumen/m)
• Power consumption: 5m max. 3x 2A (72W)1m max. 3x 0.4A (14.4W)
• cutting length: 10 cm (3 LED`s) = 0.72W
• Working temperature: -20°C until +50° C
• Backside: Self adhesive 3M tape
• Note: The Led strip should not be used in sealed or hot places (best heat dissipation is to mount it on a aluminum strip)

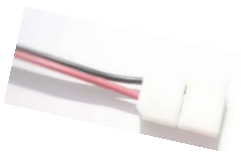
Led strip RGB+WW

LS12.5072.99	Ledstrip 12V 150xRGB 3in1 + 150x warm white (5050) 72W – IP65

Led strip connections

LEST.0001.CO	Single end Ledstrip connector with cable 8mm(3528)
LEST.0003.CO	Single end ledstrip connector with 2.5m long cable 8mm(3528)
LEST.0022.CO	Double end Ledstrip connector with cable 8mm(3528)
LEST.0002.CO	Double end Ledstrip connector rigid 8mm(3528)

LEST.0101.CO	Single end Ledstrip connector with cable 10mm(5050)
LEST.0122.CO	Double end ledstrip connector with cable 10mm(5050)
LEST.0102.CO	Doublel end Ledstrip connector rigid 10mm(5050)

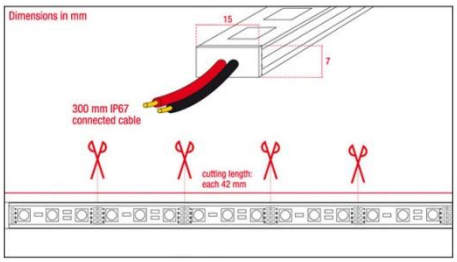


LEST.9001.CO	RGB Single end Ledstrip connector with cable 10mm(5050)
LEST.9022.CO	RGB Double end Ledstrip connector with cable 10mm(5050)
LEST.9002.CO	RGB Double end Ledstrip connector rigid 10mm(5050)

Led bar:

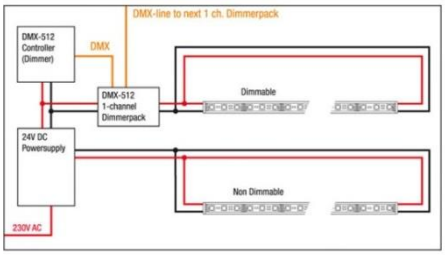
Led bar

LEBA.2409.30	Ledbar 0.5m 24V 60x0.16W warm white (3528) 9.6W – IP68
LEBA.2409.60	Ledbar 0.5m 24V 60x0.16W Cool white (3528) 9.6W – IP68
LEBA.0002.27	Ledbar 1m 12V 120x0.16W warm white (3528) 19.2W – IP68
LEBA.0002.60	Ledbar 1m 12V 120x0.16W Cool white (3528) 19.2W – IP68



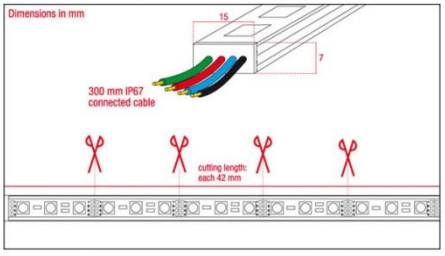
Specifications

- LED system: 120x 0.16W cool-white LED (3528)
- Beam angle: 120°
- Light output: 1306 Lumen/m
- Power consumption: 1m max. (19.2W)
- IP Rating: IP67 (24V Connection: IP68)
- Jacket: Aluminum/PVC
- cutting length: 83 mm (6 LED`s) = 1.45W
- Working temperature: -20°C until +50° C
- Backside: Aluminum



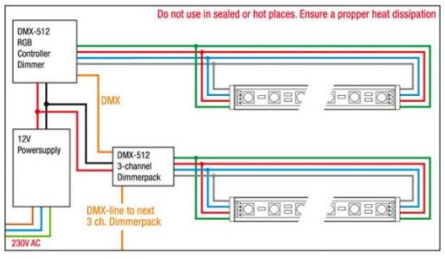
Led Bar 12V 72 led RGB

LEBA.0002.99	Ledbar 12V 60x0.24W RGB 3in1(5050) 14.4W – IP68



Specifications

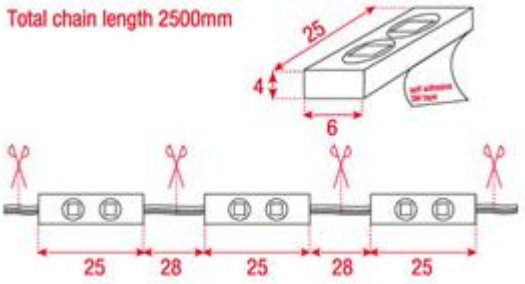
- LED system: 60x0.24W RGB 3-in-1 LED (5050)
- Beam angle: 120°
- Light output: Red 144 Lumen/m
Blue 180 Lumen/m
Green 288 Lumen/m
- Power consumption: 1m max. 0.725A (14.4W)
- IP Rating: IP68 (Connection: IP67)
- Jacket: Aluminum/PVC
- cutting length: 83 mm (6 LED`s) = 1.45W
- Working temperature: -20°C until +50° C
- Backside: Aluminum



Led module:

Led Module 12V 2 led natural white

LEMO.0302.27	Ledmodule 12V 2SMD 2x0.12W warm white(5050) WP

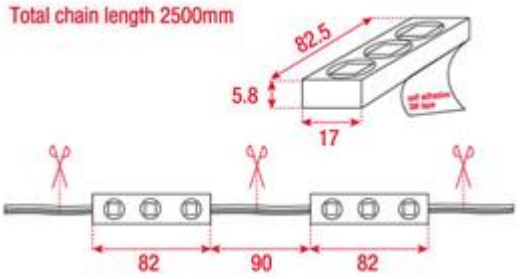


+Specifications

- Length: 1.5 m (20 units)
- Led system: 50x2 smd LED
- Color temperature: 3000K
- Beam angle: 120°
- Light output: 650 lm
- Power: 50 x0,24W = 12Watt (12Vdc)
- Housing: PVC
- Dimensions: 25 x 6 x 4mm / unit

Led Module 12V 3 led cool white

LEMO.0303.60	Ledmodule 12V 3x0.24W cool white(5050) WP

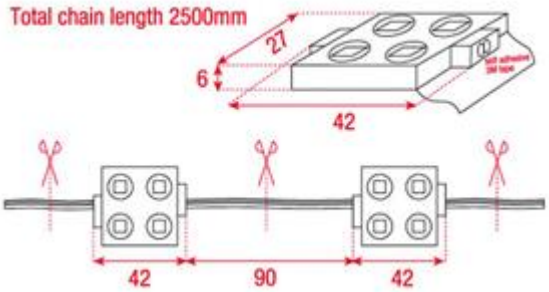


Specifications

- Length: 3.2 m (20 units)
- Led system: 50x3 smd LED
- Color temperature: 6500K
- Beam angle: 120°
- Light output: 2500 lm
- Power: 50 x0,6W = 30Watt (12Vdc)
- Housing: PVC
- Dimensions: 82,5 x 17 x 5,8mm / unit

Led Module 12V 4 led cool white

LEMO.0304.60	Ledmodule 12V 4x0.12W cool white(5050) WP

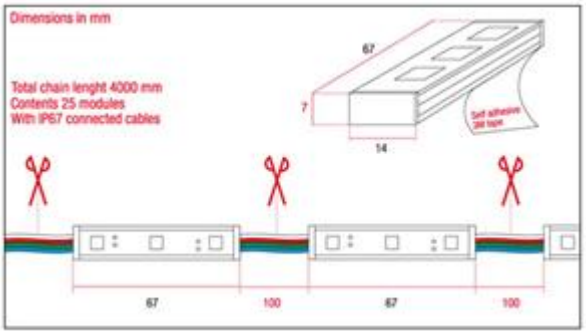


Specifications

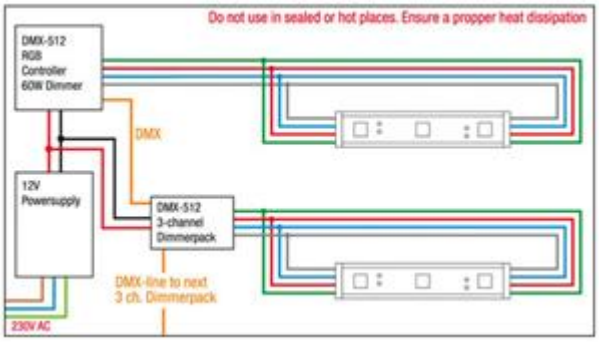
- Length: 2.4m (20 units)
- Led system: 50x4 smd LED
- Color temperature: 6000K
- Beam angle: 120°
- Light output: 1375 lm
- Power: 50 x0,72W = 36Watt (12Vdc)
- Housing: PVC
- Dimensions: 46 x 32 x 5,5mm / unit

Led module 12V 3 led RGB 3in 1

LEMO.0303.99	Ledmodule 12V 300x0.24W RGB 3in1 (5050)



Specifications
- Length: 3.2m (20 units)
- LED system: 25 units with 3 RGB 3-in-1 LED`s (5050)
- Beam angle: 120°
- Light output: Red 6 Lumen each unit
Blue 7.5 Lumen each unit
Green 12 Lumen each unit
- Power consumption: 4m = 25 units max. 0.78A (18.75W)
- IP Rating: IP67 (24V Connection: IP67)
- Jacket: Aluminum/PVC
- cutting length: 4.2 cm (3 LED`s) = 0.73W
- Working temperature: -20°C until +50° C
- Backside unit: Aluminum with self adhesive 3M tape



Led IR dim controller

LEDC.0004.00	**LED IR Remote Dimmer Switch** L87*W87*H53 mm DC5V,12V,24V are available, can connect 13M led strip

Led RF touch dim controller

LEDC.9006.RF	RF dim controller L110*W56*H34mm 12V,216/24V,432, 6Ax3CH
LEDC.9010.RF	RF CCT dim controller L110*W56*H34mm 12V,216/24V,432, 6Ax3CH

Led RGB IR controller

LEDC.0002.99	**24keys IR led RGB BANKCARD controller** L63*W35*H22 mm DC12V,24V are available, can connect10M RGB led strip
LEDC.9002.RF	**RF led RGB BANKCARD controller** L63*W35*H22 mm DC12V,24V are available, can connect10M RGB led strip

Led RGB RF controller

LEDC.0004.99	**LED RF Remote RGB controller** L147*W56*H17 mm12V,

Led build inn touch controller

LEDC.9004.T0	DIM touch controller for LED STRIP series LED panel BUILD INN
LEDC.9005.T0	CCT touch controller for CCT LED STRIP series LED panel BUILD INN
LEDC.9006.T0	RGB touch controller for RGB LED STRIP series LED panel BUILD INN

Led RGB RF controller

LEDC.0008.99	RF RGB controller L110*W56*H34mm 12V,216/24V,432, 6Ax3CH
LEDC.9009.99	RF RGB+WW controller L110*W56*H34mm 12V,216/24V,432, 6Ax4CH

Voedingsspanning (Input voltage): 12Vdc/24Vdc
Maximale stroom (Maximum current): 6A/kanaal x3 (channel x3)
Bedrijfstemperatuur (Operating temperature): -20°C ~ 60°C
Batterijen afstandsbediening (niet inbegrepen) Batteries remote control (not included): 2x AAA batterij (battery

Led multi channel RF controller

LEDC.DDIM.TR	5 CHANNEL DIM RFcontroller L130*W40*H19mm
LEDC.DDIM.RE	RECIEVER FOR 5 CHANNEL DIM CONTROLLER RF175*W42*H18mm 12V-32V, 5Ax2CH

LEDC.PLAY.IV	10 CHANNEL RGB RFcontroller L124*W55*H11mm WITH USB LOADING CABLE
LEDC.DC32.IV	RECIEVER FOR 10 CHANNEL RGB CONTROLLER RF144*W21*H18mm 12V-32V, 2Ax3CH

- Colour wheel
- Power ON/OFF
- P for Multisetting
- Brightness + & Brightness -
- Speed + & Speed -
- M Memory for start Flashing
- 10 buttons for 10 groups RGB receivers
- Included USB cable for charging built-in lithium battery

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