

## Premium 24V COB LED Strip Light

- Available in 2700K, 3000K, 4000K, and 5000K
- CRI Rating Ra> 95+
- Can be cut and reconnected every 2.5 inches
- 2560 bright LED chips
- Great with HitLights Electronic LED Dimmable Driver
- 6-Year Warranty

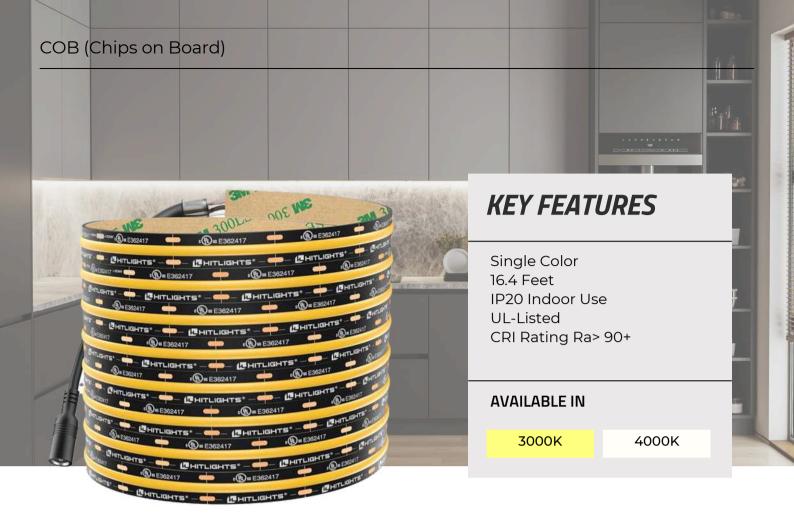
SKUs	L0524V-273-1630-U L0524V-303-1630-U L0524V-403-1630-U L0524V-503-1630-U
Input	24V
Output	275 - 350 lumens per foot
Color Temperature	2700K, 3000K, 4000K, 5000K
Light Efficiency	100-110 Lm/ft
Power Requirements	3.048 watts per foot
Strip Width	10mm
# of LEDs	2560
Certification	UL-Listed



## Premium 24V COB LED Strip Light

- Available in 3000K and 4000K
- CRI Rating Ra> 95+
- Can be cut and reconnected every 2.5 inches
- 5120 bright LED chips
- Great with HitLights Electronic LED Dimmable Driver
- 6-Year Warranty

SKUs	L0524V-303-3230-U-1 L0524V-403-3230-U-1
Input	24V
Output	275 - 350 lumens per foot
Color Temperature	3000K, 4000K
Light Efficiency	100-110 Lm/ft
Power Requirements	3.048 watts per foot
Strip Width	10mm
# of LEDs	5120
Certification	UL-Listed



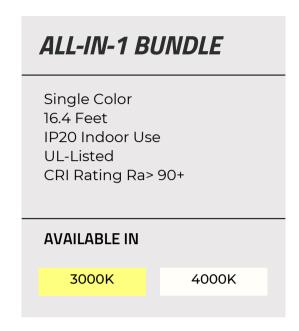
## Premium 12V COB LED Strip Light

- Available in 3000K and 4000K
- CRI Rating Ra> 95+
- Can be cut and reconnected every 2.5 inches
- 2560 bright LED chips
- Great with HitLights Electronic LED Dimmable Driver
- 6-Year Warranty

SKUs	L0512V-303-1630-U-BLK L0512V-403-1630-U-BLK
Input	12V
Output	290 - 300 lumens per foot
Color Temperature	3000K, 4000K
Light Efficiency	90-100 Lm/ft
Power Requirements	3.048 watts per foot
Strip Width	10mm
# of LEDs	2560
Certification	UL-Listed

## Premium 12V COB LED Strip Light Bundle





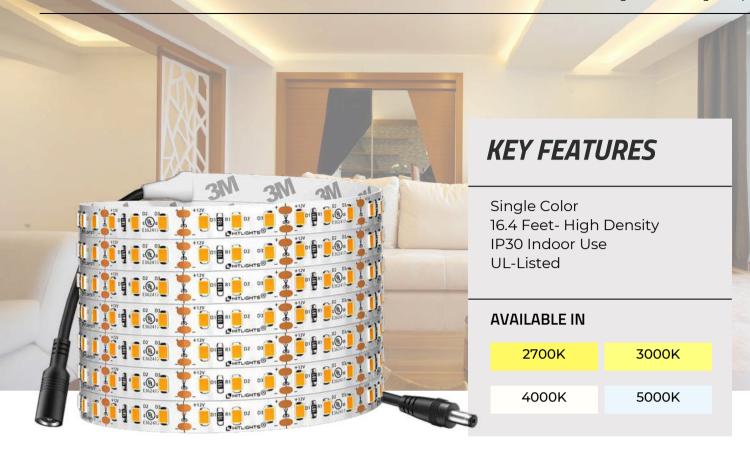
- Available in 3000K and 4000K
- CRI Rating Ra> 95+
- Can be cut and reconnected every 2.5 inches
- 2560 bright LED chips
- Great with HitLights Electronic LED Dimmable Driver
- 6-Year Warranty

#### WHAT'S IN THE BOX

- 1 x 12V 16.4ft COB LED Strip
- 1 x 12V 60W Power Supply
- 1x RF Remote Controller Kit

- 2 x Wire Lead Connector
- 2 x Wire Clips
- 1x Installation Guide

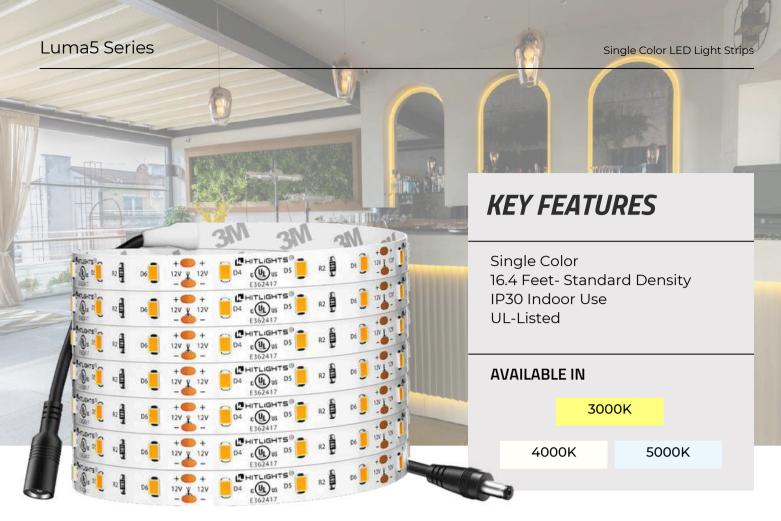
SKUs	L0512V-303-1630-U-BLK-K L0512V-403-1630-U-BLK-K
Input	12V
Output	290 - 300 lumens per foot
Color Temperature	3000K, 4000K
Light Efficiency	90-100 Lm/ft
Power Requirements	3.048 watts per foot
Strip Width	10mm
# of LEDs	2560



#### **HIGH DENSITY**

- Can be cut and reconnected every three LEDs
- Extra tough mounting adhesive backing.
- Great with HitLights Electronic, Magnetic LED Dimmable Drivers, and EZDim
- 6-Year Warranty

SKUs	L0512V-272-1630-U L0512V-302-1630-U L0512V-402-1630-U L0512V-502-1630-U
Input	12V
Output	253 - 300 lumens per foot
Color Temperature	2700K, 3000K, 4000K, 5000K
Power Requirements	2.6 watts per foot
Strip Width	8mm
# of LEDs	600
Certification	UL-Listed



### STANDARD DENSITY

- Can be cut and reconnected every three LEDs
- Great with HitLights Electronic, Magnetic LED Dimmable Drivers, and EZDim
- 6-Year Warranty

SKUs	L0512V-301-1630-U L0512V-401-1630-U L0512V-501-1630-U
Input	12V
Output	132 - 147 lumens per foot
Color Temperature	3000K, 4000K, 5000K
Power Requirements	1.3 watts per foot
Strip Width	8mm
# of LEDs	300
Certification	UL-Listed



### **KEY FEATURES**

Single Color 16.4 Feet- High Density IP67 Waterproof UL-Listed

#### **AVAILABLE IN**

3000K

5000K

### HIGH DENSITY WATERPROOF

- High Density strip has twice as many LEDs and is twice as bright as the Standard density strip.
- Can be cut and reconnected every three LEDs
- 6-Year Warranty
- Great with HitLights Electronic, Magnetic LED Dimmable Drivers, and EZDim, ideal with IP67 Drivers for outdoor projects

SKUs	L0512V-302-1667-U L0512V-502-1667-U
Input	12V
Output	300 - 330 lumens per foot
Color Temperature	3000K, 5000K
Power Requirements	2.6 watts per foot
Strip Width	8mm 10mm with sleeve
# of LEDs	600
Certification	UL-Listed



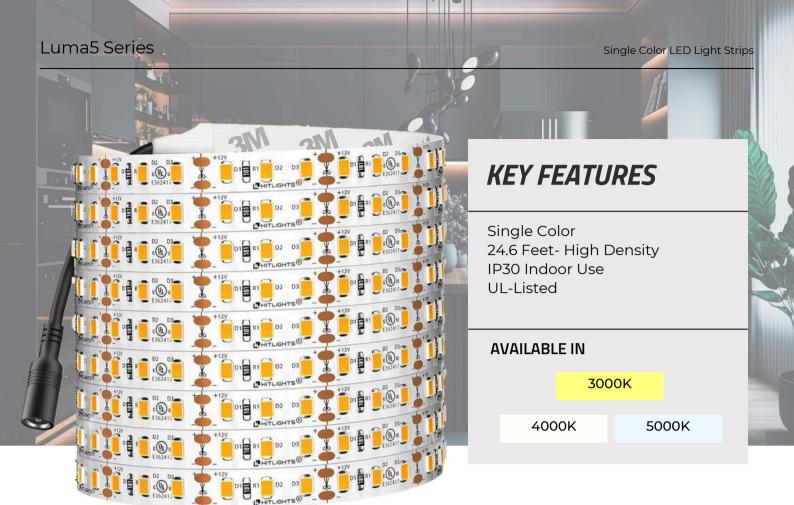
3000K

5000K

### STANDARD DENSITY WATERPROOF

- Can be cut and reconnected every three LEDs
- 6-Year Warranty
- Great with HitLights Electronic, Magnetic LED Dimmable Drivers, and EZDim, ideal with IP67 Drivers for outdoor projects

SKUs	L0512V-301-1667-U L0512V-501-1667-U
Input	12V
Output	165 - 195 lumens per foot
Color Temperature	3000K, 5000K
Power Requirements	1.3 watts per foot
Strip Width	8mm 10mm with sleeve
# of LEDs	300
Certification	UL-Listed



#### **HIGH DENSITY**

- High Density strip has twice as many LEDs and is twice as bright as the standard Density strip
- Can be cut and reconnected every three LEDs
- Great with HitLights Electronic, Magnetic LED Dimmable Drivers, and EZDim
- 6-Year Warranty

SKUs	L0512V-302-2330-U L0512V-402-2330-U L0512V-502-2330-U
Input	12V
Output	252-300 lumens per foot
Color Temperature	3000K, 4000K, 5000K
Power Requirements	2.4 watts per foot
Strip Width	10mm
# of LEDs	900
Certification	UL-Listed



3000K

5000K

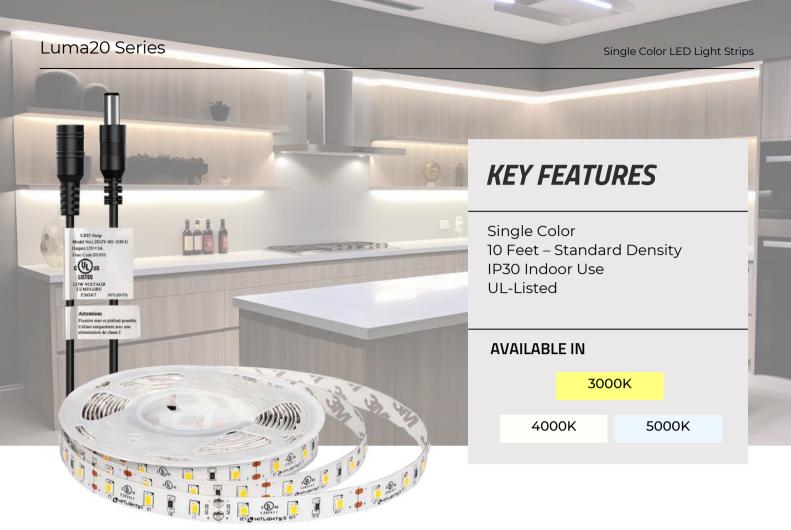
4000K

#### **HIGH DENSITY**

## Premium Luma20 (2835) LED Light Strip

- Comes with our new 3M mounting tape twice as strong as before
- Can be cut and reconnected every three LEDs
- Extra tough mounting adhesive backing!
- Great with HitLights Electronic, Magnetic LED Dimmable Drivers, and EZDim
- 6-Year Warranty

SKUs	L2012V-302-1030-U L2012V-402-1030-U L2012V-502-1030-U
Input	12V
Output	477-507 lumens per foot
Color Temperature	3000K, 4000K 5000K
Power Requirements	4.6 watts per foot
Strip Width	10mm
# of LEDs	360
Certification	UL-Listed



#### STANDARD DENSITY

- Can be cut and reconnected every three LEDs
- Comes with our new 3M mounting tape twice as strong as before!
- Great with HitLights Electronic, Magnetic LED Dimmable Drivers, and EZDim
- 6-Year Warranty

SKUs	L2012V-301-1030-U L2012V-401-1030-U L2012V-501-1030-U
Input	12V
Output	300 – 330 lumens per foot
Color Temperature	3000K, 4000K, 5000K
Power Requirements	3.0 watts per foot
Strip Width	10mm
# of LEDs	180
Certification	UL-Listed



### **KEY FEATURES**

Single Color 26.2 Feet IP20 Indoor Use UL-Listed 3oz PCB 95+ CRI

#### **AVAILABLE IN**

3000K

4000K

5000K

## Premium 24V LED Light Strip

- Comes with our new 3M mounting tape twice as strong as before
- Can be cut and reconnected every three LEDs
- Extra tough mounting adhesive backing!
- Great with HitLights Electronic, Magnetic LED Dimmable Drivers, and EZDim
- 6-Year Warranty
- Universal Connectors Included

SKUs	L2024V-271-2620-U L2024V-301-2620-U L2024V-401-2620-U
Input	24V
Output	401 lumens per foot
Color Temperature	2700K, 3000K, 4000K
Power Requirements	4.4watts per foot
Strip Width	10mm
# of LEDs	480
Certification	UL-Listed



**AVAILABLE SOON** 

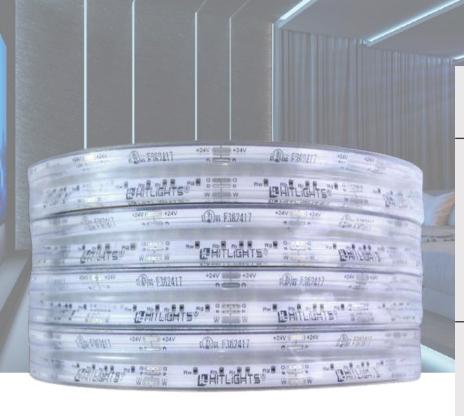
#### **NEW GENERATION LED STRIP**

## RGB & RGBW CSP LED Strips IP30

- Advanced Chip Scale Package (CSP)
- Superior thermal management
- Brighter, consistent, and compact light
- Efficient design.

SKU	L2624V-RGBC3-1630-U	L2624V-RGBWC3-1630-U
Input	24V	24V
Output	72 - 860 lumens per foot	588 lumens per foot
Color Temperature	RGB	RGBW
Power Requirements	20watts per meter	20watts per meter
Strip Width	12mm	12mm
# of LEDs	840	840
Certification	UL-Listed RoHs Compliant FCC LM-79 LM-80	UL-Listed RoHs Compliant FCC LM-79 LM-80

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### **KEY FEATURES**

Multi Color RGB and RGBW 16.4 Feet IP67 Indoor & Outdoor Use UL-Listed 20W/m Vibrant Color Spectrum 6 Years Warranty

#### **AVAILABLE IN**







W

**AVAILABLE SOON** 

#### **NEW GENERATION LED STRIP**

## RGB & RGBW CSP LED Strips IP67

- Advanced Chip Scale Package (CSP)
- Superior thermal management
- Brighter, consistent, and compact light
- Efficient design.

SKU	L2624V-RGBC3-1667-U	L2624V-RGBWC3-1667-U
Input	24V	24V
Output	72 - 860 lumens per foot	588 lumens per foot
Color Temperature	RGB	RGBW
Power Requirements	20watts per meter	20watts per meter
Strip Width	12mm	12mm
# of LEDs	840	840
Certification	UL-Listed RoHs Compliant FCC LM-79 LM-80	UL-Listed RoHs Compliant FCC LM-79 LM-80



## 24 Watt DC Power Supply 12 Volt

- 110V AC to 12V DC Transformers-Driver for LED strip light and other low voltage devices
- UL-Listed. Plug and Play,
- No wiring. Great with R110 Mini Single Color Remote Dimmer: RF Remote in dimming lights

SKUs	PWR-12V-024-30-U
Input	110V-240V AC Direct wall plug-standard North American NEMA 1
Output	12V DC / 24 Watts (2 Amps) Four Foot output cable with 5.5 x 2.1 mm DC jack
Dimension	86 x 48 x 33 mm (3-3/8 x 1-7/8 x 1-5/16 inches)
Certification	UL-Listed



## 60 Watt DC Power Supply 12 Volt

- 110V AC to 12V DC Transformers-Driver for LED strip light and other low voltage devices
- UL-Listed. Plug and Play,
- No wiring. Great with R110 Mini Single Color Remote Dimmer: RF Remote in dimming lights

SKUs	PWR-12V-060-30-U
Input	110V-240V AC Direct wall plug-standard North American NEMA 1
Output	12V DC / 60 Watts (2 Amps) Four Foot output cable with 5.5 x 2.1 mm DC jack
Dimension	33 x 120 x 50 mm (1-5/16 x 4-3/4 x 2 inches)
Certification	UL-Listed



# 96 Watt DC Power Supply 12 Volt

- 110V AC to 12V DC Transformers-Driver for LED strip light and other low voltage devices
- UL-Listed. Plug and Play,
- No wiring. Great with R110 Mini Single Color Remote Dimmer: RF Remote in dimming lights

SKUs	PWR-12V-096-30-U
Input	110V-240V AC Direct wall plug-standard North American NEMA 1
Output	12V DC with 5.5 x 2.1 mm DC jack
Dimension	153 x 59 x 39 mm (6-7/16 x 2-5/16 x 1-9/16 inches)
Certification	UL-Listed



## 60 Watt DC Power Supply 24 Volt

- 110-240V to 24V DC Transformers-Driver for LED strip light and other low voltage devices
- 60 Watts / 2.5 Amps / 24 Volts DC
- UL-Listed. Plug and Play
- No wiring. Great with R110 Mini Single Color Remote Dimmer: RF Remote in dimming lights

SKUs	PWR-24V-060-30-U
Input	110V-240V AC Direct wall plug-standard North American NEMA 1
Output	24V DC / 60 Watts (2.5Amps) Four Foot output cable with 5.5 x 2.1 mm DC jack
Dimension	33 x 120 x 53 mm (1-5/16 x 4-3/4 x 2 inches)
Certification	UL-Listed



# 96 Watt DC Power Supply 24 Volt

- 110-240V to 24V DC Transformers-Driver for LED strip light and other low voltage devices
- 96 Watts / 4 Amps / 24 Volts DC
- UL-Listed. Plug and Play,
- No wiring. Great with R110 Mini Single Color Remote Dimmer: RF Remote in dimming lights

SKUs	PWR-24V-096-30-U
Input	110V-240V AC Direct wall plug-standard North American NEMA 1
Output	24V DC / 96 Watts (4 Amps) Four Foot output cable with 5.5 x 2.1 mm DC jack
Dimension	33 x 120 x 53 mm (1-5/16 x 4-3/4 x 2 inches)
Certification	UL-Listed

## 120 Watt DC Power Supply 24 Volt

- 110-240V to 24V DC Transformers-Driver for LED strip light and other low voltage devices
- 120watts/5 Amps/24 Volts DC
- UL-Listed. Plug and Play,
- No wiring. Great with R110 Mini Single Color Remote Dimmer: RF Remote in dimming lights

SKUs	PWR-24V-120-30-U
Input	110V-240V AC Direct wall plug-standard North American NEMA 1
Output	24V DC / 120 Watts (5 Amps) Four Foot output cable with 5.5 x 2.1 mm DC jack
Dimension	33 x 120 x 53 mm (1-5/16 x 4-3/4 x 2 inches)
Certification	UL-Listed



## 25 Watt U-Series Dimmable Driver Universal 12 Volt

- Control the brightness of your LED light strips with a wall dimmer
- 110V AC to 12V DC Transformers Compatible with Lutron and Leviton for kitchens, cabinets, bedrooms and more.
- Hardwired 25 watts
- Compatible with any TRIAC phase dimmer switch

SKUs	PWR-12V-024-30-D
Input	120V AC
Output	12V DC, 25 Watts (2.08 Amps)
Dimension	154 x 54 x 19 mm (6-1/16 x 2-1/16 x 13/16 inches)
Certification	ETL-Listed



# 36 Watt S-Series Dimmable Driver Electronic 12 Volt

- Control the brightness of your LED light strips with a wall dimmer
- 110V AC to 12V DC Transformers Compatible with Lutron and Leviton for kitchens, cabinets, bedrooms and more.
- Hardwired 25 watts
- Compatible with any TRIAC phase dimmer switch

SKUs	PWR-12V-036-20-U-D-S
Input	120V AC
Output	12V DC, 36 Watts (3 Amps)
Dimension	(10.2 x 1.2 x 0.7 inches)
Certification	ETL-Listed



## 60 Watt S-Series Dimmable Driver Electronic 12 Volt

- Control the brightness of your LED light strips with a wall dimmer
- Flicker-free LED dimming
- Super slim, compact design for your custom solutions
- Wide dimmer compatibility Forward phase, Reverse phase, Triac, MLV, ELV Dimmers
- Protections: Short circuit, thermal runway, and over voltage

SKUs	PWR-12V-060-20-U-D-S
Input	120V AC
Output	12V DC, 60 Watts (5 Amps)
Dimension	11.8 x 1.2 x 0.7 inches
Certification	UL-Listed



## 100 Watt S-Series Dimmable Driver Electronic 12 Volt

- Control the brightness of your LED light strips with a wall dimmer
- Flicker-free LED dimming
- Super slim, compact design for your custom solutions
- Wide dimmer compatibility Forward phase, Reverse phase, Triac, MLV, ELV Dimmers
- Protections: Short circuit, thermal runway, and over voltage

SKUs	PWR-12V-100-20-U-D-S
Input	120V AC
Output	12V DC, 100 Watts (8.33 Amps)
Dimension	12.9 x 1.2 x 0.86 inches
Certification	UL-Listed



## 60 Watt S-Series Dimmable Driver Waterproof | Electronic | 12 Volt | UL-Listed

- Control the brightness of your LED light strips with a wall dimmer
- Flicker-free LED dimming
- Super slim, compact design for your custom solutions
- Wide dimmer compatibility Forward phase, Reverse phase, Triac, MLV, ELV Dimmers
- Protections: Short circuit, thermal runway, and over voltage

SKUs	PWR-F12V-60-66-U-D-JH
Input	120V AC
Output	12V DC, 60 Watts (5 Amps)
Dimension	11.8 x 1.2 x 0.7 inches
Certification	UL-Listed



### 100 Watt S-Series Dimmable Driver 24V

- Flicker-free LED dimming
- Super slim, compact design for your custom solutions
- Wide dimmer compatibility Forward phase, Reverse phase, Triac, MLV, ELV Dimmers
- Protections: Short circuit, thermal runway, and over voltage

These 100-150 Watt dimmable drivers allow you to control the brightness of your LED light strips with a wall dimmer switch - a more elegant solution than a dial dimmer or remote unit. Great for your outdoor applications.

SKUs	PWR-F24V-100-66-U-D-JH
Input	100-277V AC
Output	24V DC, 100 Watts (4.16 Amps)
Dimension	368 x 32 x 23 mm
Certification	UL-Listed



## 150 Watt S-Series Dimmable Driver 24V

- Flicker-free LED dimming
- Super slim, compact design for your custom solutions
- Wide dimmer compatibility Forward phase, Reverse phase, Triac, MLV, ELV Dimmers
- Protections: Short circuit, thermal runway, and over voltage

These 100-150 Watt dimmable drivers allow you to control the brightness of your LED light strips with a wall dimmer switch - a more elegant solution than a dial dimmer or remote unit. Great for your outdoor applications.

SKUs	PWR-F24V-150-66-U-D-JH
Input	100-277V AC
Output	24V DC, 150 Watts (6.25 Amps)
Dimension	368 x 32 x 23 mm
Certification	UL-Listed



# 12V 60 Watt Mini LED Dimmable Driver Electronic | UL Listed

- Smooth flicker-free dimming performance from 100% to 0%
- Compact design for your custom solutions
- Compatible with other 12V low voltage devices
- Rated IP30 indoor use only
- Wide dimmer compatibility Triac, MLV, ELV Dimmers
- High quality standards Class 2, RoHS certified, and UL listed
- 6-Year Warranty

This dimmable driver is the smallest available in its wattage range. Its compact design allows for easy integration into limited spaces.

SKUs	PWR-12V-060-30-D-MH
Input	120V AC
Output	12V DC, 60 Watts (5 Amps)
Dimension	84 x 40 x 25 mm (3.31 x 1.57 x 0.98 inches
Certification	Class 2, RoHS, UL-Listed



# 24V 60 Watt Mini LED Dimmable Driver Electronic | UL Listed

- Smooth flicker-free dimming performance from 100% to 0%
- Compact design for your custom solutions
- Compatible with other 12V low voltage devices
- Rated IP30 indoor use only
- Wide dimmer compatibility Triac, MLV, ELV Dimmers
- High quality standards Class 2, RoHS certified, and UL listed
- 6-Year Warranty

This dimmable driver is the smallest available in its wattage range. Its compact design allows for easy integration into limited spaces.

SKUs	PWR-24V-060-30-D-MH
Input	120V AC
Output	24V DC, 60 Watts (2.5 Amps)
Dimension	84 x 40 x 25 mm (3.31 x 1.57 x 0.98 inches
Certification	Class 2, RoHS, UL-Listed

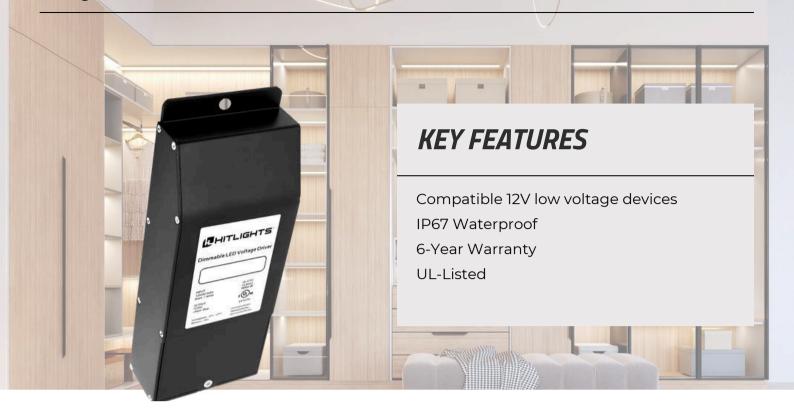


# 24V 96 Watt Mini LED Dimmable Driver Electronic | UL Listed

- Smooth flicker-free dimming performance from 100% to 0%
- Compact design for your custom solutions
- Compatible with other 12V low voltage devices
- Rated IP30 indoor use only
- Wide dimmer compatibility Triac, MLV, ELV Dimmers
- High quality standards Class 2, RoHS certified, and UL listed
- 6-Year Warranty

This dimmable driver is the smallest available in its wattage range. Its compact design allows for easy integration into limited spaces.

SKUs	PWR-24V-096-30-D-MH
Input	120V AC
Output	24V DC, 96 Watts (4 Amps)
Dimension	84 x 40 x 25 mm (3.31 x 1.57 x 0.98 inches)
Certification	Class 2, RoHS, UL-Listed



# 40 Watt EK-Series Dimmable Driver Waterproof | 12 Volt (Knockout Version)

- · Control the brightness of your LED light strips with a wall dimmer
- Compatible with all single color 12V light strips
- Rated IP-67 (Waterproof)
- Includes knockouts for safe connection UL-Listed
- 6-Year Warranty

These 40 and 60 Watt Dimmable Drivers allow you to control the brightness of your LED light strips with a dimmer switch mounted in your wall - a more elegant and permanent solution than a dial dimmer or remote unit.

SKUs	PWR-12V-040-67-D-KO
Input	120V AC
Output	12V DC, 40 Watts (3.3 Amps)
Dimension	32 x 172 x 68mm (1.26 x 6.77 x 2.67 inches)
Certification	UL-Listed



# 60 Watt EK-Series Dimmable Driver Waterproof | 12 Volt (Knockout Version)

- Control the brightness of your LED light strips with a wall dimmer
- Compatible with all single color 12V light strips
- Rated IP-67 (Waterproof)
- Includes knockouts for safe connection UL-Listed
- 6-Year Warranty

These 40 and 60 Watt Dimmable Drivers allow you to control the brightness of your LED light strips with a dimmer switch mounted in your wall - a more elegant and permanent solution than a dial dimmer or remote unit.

SKUs	PWR-12V-060-67-D-KO
Input	120V AC
Output	12V DC, 60 Watts (5 Amps)
Dimension	32 x 172 x 68mm (1.26 x 6.77 x 2.67 inches)
Certification	UL-Listed



# 96 Watt EK-Series Dimmable Driver Waterproof | 24 Volt (Knockout Version)

- Control the brightness of your LED light strips with a wall dimmer
- Compatible with all single color 24V light strips
- Rated IP-67 (Waterproof)
- Includes knockouts for safe connection UL-Listed
- 6-Year Warranty

This 96 Watt Dimmable Driver allow you to control the brightness of your LED light strips with a dimmer switch mounted in your wall - a more elegant and permanent solution than a dial dimmer or remote unit.

SKUs	PWR-24V-096-67-D-KO
Input	120V AC
Output	24V DC, 96 Watts (5 Amps)
Dimension	32 x 172 x 68mm (1.26 x 6.77 x 2.67 inches)
Certification	UL-Listed



## 60W LED Dimmable Driver Electronic | Waterproof | 24 Volt

- Control the brightness of your LED light strips with a wall dimmer
- Compatible with all single color 24V light strips
- Rated IP-66 (Waterproof)
- Includes knockouts for safe connection UL-Listed
- 6-Year Warranty

These 60 and 96 Watt 5-in-1 Electronic Dimmable Drivers allow you to control the brightness of your LED light strips with a dimmer switch mounted in your wall - a more elegant and permanent solution than a dial dimmer or remote unit.

SKUs	PWR-G24V-060-66-U-D-JH
Input	120V AC
Output	24V DC, 60 Watts (2.5 Amps)
Dimension	188 x 94.5 x 40mm (7.40x 3.72 x1.57 inches)
Certification	UL-Listed



Compatible 24V light strips
IP66 Waterproof
6-Year Warranty
UL-Listed

# 96W LED Dimmable Driver Electronic | Waterproof | 24 Volt

- Control the brightness of your LED light strips with a wall dimmer
- Compatible with all single color 24V light strips
- Rated IP-66 (Waterproof)
- Includes knockouts for safe connection UL-Listed
- 6-Year Warranty

These drivers works with Triac/Phase/MLV/ELV/0-10V/Potentiometer/10V PWM dimmers and is compatible with most AC wall dimmers, including popular brands like Lutron and Leviton, as well as many other household dimmers.

SKUs	PWR-G24V-096-66-U-D-JH
Input	120V AC
Output	24V DC, 96 Watts (4 Amps)
Dimension	32 x 172 x 68mm (1.26 x 6.77 x 2.67 inches)
Certification	UL-Listed



Compatible 12V light strips

IP66 Waterproof

6-Year Warranty

**UL-Listed** 

Wide dimmer compatibility

Compact design

# 200W 5-in-1 LED Dimmable Driver 12 Volt

- Seamless dimming. No buzzing noise and no over heating
- Compatible with 12V light strips and other low voltage devices
- 200 Watts / 16.66 Amps / 12 Volts DC
- UL-Listed
- 6-Year Warranty
- IP66 Indoor and Outdoor Use

One of the safest 12V dimmable LED drivers out there - This dimmable driver comes with short circuit protection, over current protection, over-voltage protection, low-voltage protection, and auto-recovery mode.

SKUs	PWR-G12V-200-66-U-D-JH
Input	100-277V AC
Output	12V DC, 200 Watts (16.66 Amps)
Dimension	10.5 x 4.2 x 1.9 inches (260.6 x 106 x 49mm)
Certification	UL-Listed



# 300W 5-in-1 LED Dimmable Driver 12 Volt

- Seamless dimming. No buzzing noise and no over heating
- Compatible with 12V light strips and other low voltage devices
- 300 Watts / 25 Amps / 12 Volts DC
- UL-Listed
- 6-Year Warranty
- IP66 Indoor and Outdoor Use

These 200-300 Watt 5-in-1 dimmable drivers allow you to control the brightness of your LED light strips and other 12V low voltage devices for a more elegant solution than a dial dimmer or remote unit.

SKUs	PWR-G12V-300-66-U-D-JH
Input	100-277V AC
Output	12V DC, 300 Watts (25 Amps)
Dimension	10.9 x 4.3 x 1.9 inches (278 x 110 x 48.8mm)
Certification	UL-Listed



## 200W 5-in-1 LED Dimmable Driver 24 Volt

- Seamless dimming. No buzzing noise and no overheating
- Compatible with 12V light strips and other low voltage devices
- 200 Watts / 8.33 Amps / 24 Volts DC
- UL-Listed
- 6-Year Warranty
- IP66 Indoor and Outdoor Use

These high power dimmable driver comes with short circuit protection, over current protection, over-voltage protection, low-voltage protection, and auto-recovery mode.

SKUs	PWR-G24V-200-66-U-D-JH
Input	100-277V AC
Output	24V DC, 200 Watts (8.33 Amps)
Dimension	10.5 x 4.2 x 1.9 inches (260.6 x 106 x 49mm)
Certification	UL-Listed



Compatible 24V light strips

IP66 Waterproof

6-Year Warranty

**UL-Listed** 

Wide dimmer compatibility

Compact design

## 300W 5-in-1 LED Dimmable Driver 24 Volt

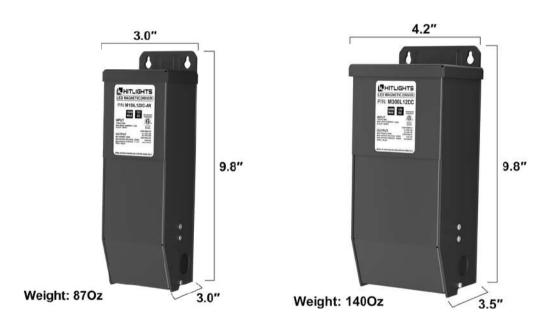
- Seamless dimming. No buzzing noise and no overheating
- Compatible with 12V light strips and other low voltage devices
- 300 Watts / 12.5 Amps / 24 Volts DC
- UL-Listed
- 6-Year Warranty
- IP66 Indoor and Outdoor Use

These 200-300 Watt 5-in-1 dimmable drivers allow you to control the brightness of your LED light strips and other 24V low voltage devices for a more elegant solution than a dial dimmer or remote unit.

Flicker-free LED dimming

SKUs	PWR-G24V-300-66-U-D-JH
Input	100-277V AC
Output	12V DC, 300 Watts (12.5 Amps)
Dimension	10.9 x 4.3 x 1.9 inches (278 x 110 x 48.8mm)
Certification	UL-Listed





150W M-SERIES DRIVER

SKUs PWR-12V-040-30-D PWR-12V-060-30-D PWR-12V-100-30-D PWR-12V-150-30-D PWR-12V-300-30-D Input 120V AC 120V AC 120V AC 120V AC 120V AC 12V DC, 12V DC, 12V DC, 12V DC, 12V DC, Output 40 Watts 60 Watts 100 Watts 150 Watts 300 Watts (3.3 Amps) (5 Amps) (12.5 Amps) (12.5 Amps) (25 Amps) 51 x 142 x 54 mm 51 x 142 x 54 mm 72 x 256 x 79 mm 76 x 249 x 76 mm 89 x 249 x 107 mm (2 x 5-9/16 x 2-1/8 (2 x 5-9/16 x 2-1/8 (2 -3/4 x 10 x 3 (2 -15/16 x 9-7/8 x (3 -1/2 x 9-7/8 x 4-3/16 Dimension 2-15/16 inches) inches) inches inches) inches) ETL-Listed ETL-Listed Certification ETL-Listed ETL-Listed ETL-Listed

300W M-SERIES DRIVER



40W M-SERIES DRIVER



60W M-SERIES DRIVER

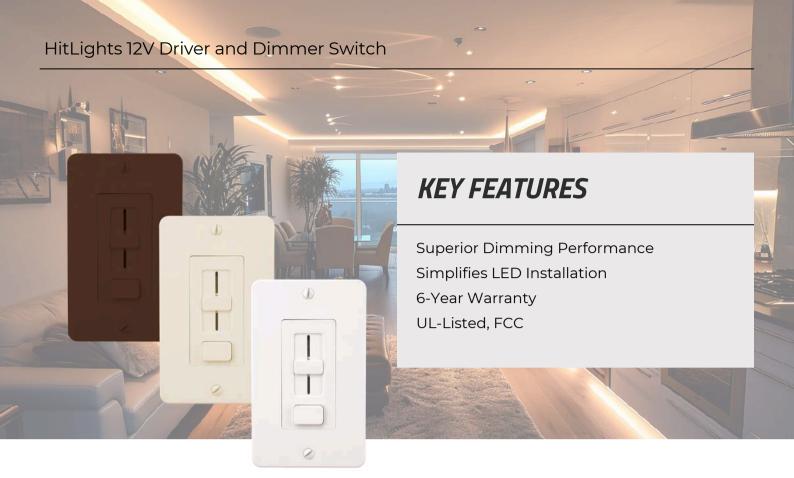


150W M-SERIES DRIVER



300W M-SERIES DRIVER

SKUs	PWR-24V-040-30-D	PWR-24V-060-30-D	PWR-24V-150-30-D	PWR-24V-300-30-D
Input	120V AC	120V AC	120V AC	120V AC
Output	24V DC, 40 Watts (1.7 Amps)	24V DC, 60 Watts (2.5 Amps)	24V DC, 150 Watts (6.25 Amps)	24V DC, 300 Watts (12.5 Amps)
Dimension	51 x 142 x 54 mm (2 x 5-9/16 x 2-1/8 inches)	57 x 166 x 65 mm (2 -1/4 x 6-9/16 x 29/16 inches)	72 x 256 x 79 mm (2 -3/4 x 10 x 3 inches)	76 x 249 x 76 mm (2 -15/16 x 9-7/8 x 2-15/16 inches)
Certification	ETL-Listed	ETL-Listed	ETL-Listed	ETL-Listed



## 12 Volt EZDim® Driver and Dimmer Switch

#### **AVAILABLE IN 40 WATT AND 60 WATT**

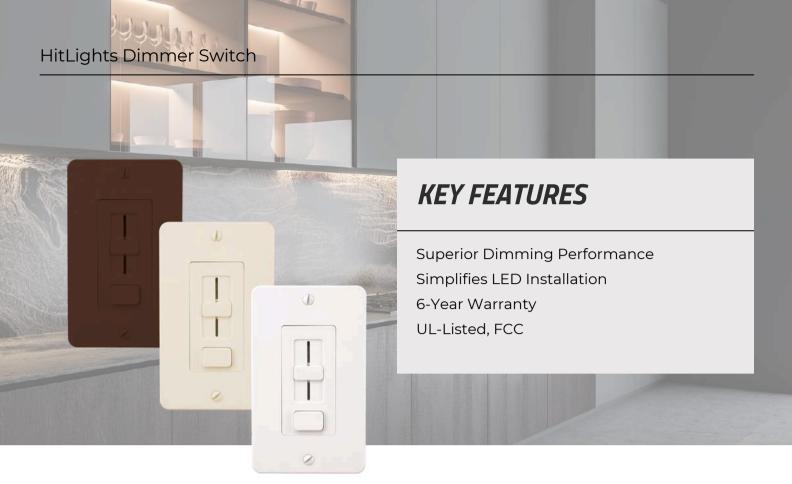
- Simplifies your LED installation
- Eliminates compatibility issues between driver and switches
- Superior LED dimming performance (100%-10%)
- Preset dimmer with on/off switch
- 6 Year Warranty
- Included face plates: Glossy White, Glossy Light Almond and Glossy Dark Brown

EZDim® combines an LED dimmer switch and low-voltage LED power supply into a single integrated unit. The EZDim® Dimmer + Driver accepts 120 VAC and convert it to low-voltage DC, all within a standard electrical box.With power options up to 60W for 12V, it is a true evolutionary step forward for power and control of LED applications.





SKUs	SWX-12V-040-30-U	SWX-12V-060-30-U
Input	120V AC	120V AC
Output	12V DC, 40 Watts (3.3 Amps)	12V DC, 60 Watts (5 Amps)
Dimension	1.4 x 2.1 x 4.1 Inches	1.4 x 2.1 x 4.1 Inches
Certification	FCC, UL-Listed	FCC, UL-Listed



## 24 Volt EZDim® Driver and Dimmer Switch

#### **AVAILABLE IN 60 WATT AND 100 WATT**

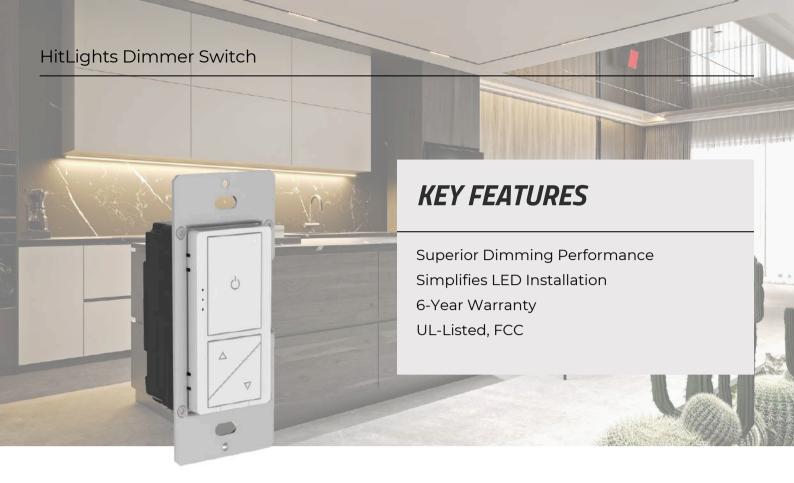
- Simplifies your LED installation
- Eliminates compatibility issues between driver and switches
- Superior LED dimming performance (100%-10%)
- Preset dimmer with on/off switch
- 6 Year Warranty
- Included face plates: Glossy White, Glossy Light Almond and Glossy Dark Brown

EZDim® combines an LED dimmer switch and low-voltage LED power supply into a single integrated unit. The EZDim® Dimmer + Driver accepts 120 VAC and convert it to low-voltage DC, all within a standard electrical box.With power options up to 100W for 24V, it is a true evolutionary step forward for power and control of LED applications.





SKUs	SWX-24V-060-30-U	SWX-24V-100-30-U
Input	120V AC	120V AC
Output	24V DC, 60 Watts (2.5 Amps)	24V DC, 100 Watts (4.1 Amps)
Dimension	1.4 x 2.1 x 4.1 Inches	1.4 x 2.1 x 4.1 Inches
Certification	FCC, UL-Listed	FCC, UL-Listed



## TriFlex Pro Dimmer Switch

- Simplifies your LED installation
- Single pole / 3-way dimmer
- Superior LED dimming performance (100%-10%)
- Universal compatibility (120V, ≤200W dimmable LED, CFL, 120V ≤600W incandescent)
- ETL & RoHS compliance
- 3 Year Warranty

With the Hitlights TriFlex Pro Dimmer Switch, you can directly replace the existing wall switches to power on and off your lights with dimming function.

SKUs	SWX-110V-600-TN-3W
Input	120VAC ~ 60Hz
Load Range	Dimmable LED Lights 3W-200W Dimmable CFL Lamps 3W-200W Incandescent Lamps 15W-600W Halogen Lamps 15W-600W
Dimension	4.13 x 1.73 x 1.22 in (104.90 x 43.94 x 30.99 mm)
Certification	ETL



12V | 21W 3600 Lumen Cool White 2 units, black

# LED Arm Lights, Connectable LED Arm Lights

- Connectable LED Arm Lights
- 100 LEDs deliver smooth even light with no hot spots
- 12V 21W x 2 units
- LED type: 5630
- Conversion efficiency: 85%
- Working temperature: 20  $^{\circ}\!\text{C}$  50  $^{\circ}\!\text{C}$

These tradeshow light blends functionality, aesthetic, portability, and ease in managing your event booth, displays to help you invite, showcase, and highlight your products, services, and offer. Get one on your next event to plan, design, set up, and install easily.

SKUs	ARM110V-65050-021-BLK
Input	110V/220V AC
Output	12V DC, 21 Watts per Arm light
Output Lumens	3600 Lumen
Certification	FCC UL-Listed



14V | 20W 2500 lumen per arm 2 units, black

# 14V COB Tradeshow Armlights 20W

- Connectable COB Arm Lights
- 40 COBs per Arm Light delivers smooth even and bright light
- 14V 20W x 2 units
- LED type: COB
- Flexible Movement: 360° left-right rotation and 90° up-down
- Heat Dissipation: superior heat dissipation

These tradeshow light blends functionality, aesthetic, portability, and ease in managing your event booth, displays to help you invite, showcase, and highlight your products, services, and offer. Get one on your next event to plan, design, set up, and install easily.

SKUs	ARM14V-60040-020-BLK-2PK-1
Input	110V/220V AC
Output	14V DC, 20 Watts per arm light
Output Lumens	2500 Lumens per arm light
Certification	FCC UL-Listed



Fits 8mm, 10mm, 24V and COB Customizable Easy Installation

# Medium Diffusion Surface 5 Pack

- Mounting Type: Medium Profile
- Fits most LED strip types and width: 8mm, 10mm, 24V and COB 10mm width
- Dimension: Length: 1m | Width: 17.2 mm | Height: 15 mm
- Customizable/Can be cut
- Easy Installation
- For superior light diffusion in professional accent lighting applications.
- Designed for a smaller connector system and wired setup

SKUs	A-902H-5PK
Mounting Type	Medium Surface
Profile	U Shape
Dimension	1m x 17.7mm x 15.2mm
Application	Under-Cabinet, Back-Splash, Stairs, etc Note: Designed for smaller connectors and wired setup



Fits 8mm, 10mm, 24V and COB Customizable Easy Installation

## Surface Mounted Channel 5 Pack

- Mounting Type: Slim Profile
- LED Strip Compatibility: Fits most LED strip types and width: 8mm, 10mm
- Dimension: Length: 1m | Width: 15 mm | Height: 6 mm
- Customizable/Can be cut:
- Easy Installation
- For that slim and stylish design on your back splash and accent lighting applications.
- Designed for a smaller connector system and wired setup

SKUs	A-A1507-SM-5PKS
Mounting Type	Surface Mounted
Profile	Slim
Dimension	1m x 15 mm x 6 mm
Application	Under-Cabinet, Back Splash, Stairs, Walls, etc Note: Designed for smaller connectors and wired setup



Fits 8mm, 10mm Customizable Easy Installation

## Recessed Mounted Channel 5 Pack

- Mounting Type: Recessed Profile
- Profile Type: Neat & Stylish
- LED Strip Compatibility: Fits most LED strip types and width: 8mm, 10mm
- Dimension: Length: 1m | Width: 25 mm | Height: 7.5 mm
- Customizable/Can be cut
- Easy Installation
- For that neat and stylish general and multiple lighting applications.
- Designed for a smaller connector system and wired setup

SKUs	A-A1706-RM-5PKS
Mounting Type	Recessed Mounted
Profile	Clean Style
Dimension	1m x 25mm x 7.5mm
Application	Cove, Crown, Coffers, etc Note: Designed for smaller connectors and wired setup



Fits 8mm, 10mm Customizable Easy Installation

## Corner Mounted Channel 5 Pack

- Mounting Type: V Profile
- LED Strip Compatibility: Fits most LED strip types and width: 8mm, 10mm
- Dimension: Length: 1m | Width: 16 mm | Height: 16 mm
- Customizable/Can be cut
- Easy Installation
- For that polished and professional looking corner lighting applications.
- Designed for a smaller connector system and wired setup

SKUs	A-A1616-CM-5PKS
Mounting Type	Corner Mounted
Profile	V Shape
Dimension	1m x 16 mm x 16 mm
Application	Cove, Crown, Coffers, etc Note: Designed for smaller connectors and wired setup



Double Sided Mounting Tape, Heavy Duty, Waterproof Foam Tape, Made of 3M VHB | 10FT

SKU: MNT-FT10MM-10FT



HitLights Double Sided Tape Heavy Duty, Waterproof Adhesive Mounting Tape | 50ft

SKU: HL-MNT-FT13MM-50FT



Double Sided Tape, Mounting Tape Heavy Duty, Waterproof Foam Tape | 16ft

SKU: MNT-FT24MM-16FT



Heavy Duty Foam Mounting Tape | 32ft

SKU: MNT-FT10MM-32FT



Heavy Duty Foam Mounting Tape | 100ft

SKU: MNT-FT10MM-100FT



Double Sided Tape
Thin, Waterproof, 2-sided Easy
Peel Off Mounting Tape | 164ft

SKU: MNT-FT10MM-164FT

SKUs	LENGTH	WIDTH	MAKE	TAPE CODE
MNT-FTI0MM-10FT	10FT	10MM	VHB	-
HL-MNT-FTI3MM-50FT	50FT	13MM	Acrylic	-
MNT-FT24MM-16FT	16FT	24MM	VHB	5925
MNT-FTI0MM-32FT	32FT	10MM	VHB	4229P
MNT-FT10MM-100FT	100FT	10MM	VHB	-
MNT-FT10MM-164FT	164FT	10MM	VHB	-







#### M-Series RGB/RGBW Multicolor LED Light Strip Control System

SKU: CTR-RGBW-M8

- Simple Elegant LED Control
- Multiple Function
- Multi-Zone Control
- Function: RGB/W (Multicolor)
- 2 Years Warranty

#### R110 Mini Single Color Remote Dimmer : RF Remote

SKU: CTR-SC-R110MINI

- Easy DC jack plug-and-use unit
- 10 Levels of Brightness
- Wide Range Control > 15m
- Power of memory
- Function: Single Color (White)
- 2 Years Warranty

#### RGB+W Smart Mini Controller

SKU: CTR-RGBW-NT40

- Slim and Compact Remote Control
- Wide Range Control > 15m
- Power of memory
- Function: RGB/W (Multicolor)
- 2 Years Warranty

SKUs	CTR-RGBW-M8	CTR-SC-R110MINI	CTR-RGBW-NT40
FUNCTION	RGB/W	RGB/W	RGB/W
CONTROLLER DIMENSION	60 x 104 x 9 mm	50 x 15 x 7 mm	87 x 24 x 15 mm
WORKING VOLTAGE	DC 5-24V	DC 5-24V	DC 5-24V
MAX AMP RATING	15A for RGB 20A for RGBW	5A	9A for RGB 12A for RGBW
SMART CONTROL	NO	NO	YES







10mm 2 Pin Solderless Transparent Terminal Block LED Light Strip Connectors: Single Color (12 Pack) STRIP TO STRIP 10mm 2 Pin Solderless Transparent Terminal Block LED Light Strip Connectors: Single Color (12 Pack) STRIP TO WIRE 18AWG Tinned Copper DC Wire 100ft (30.5m)

SKU: CON-10S-TB-SS-12PK

- Solderless design with screw terminal
- Transparent housing
- 2-pin connector suits 12V or 24V LED tape lights
- 12pcs Strip to Strip 2Pin 10mm Connector
- 6 amp per connector capacity
- IP20
- 1 Year Warranty

Solderless design with screw terminal

SKU: CON-10S-TB-SW-12PK

- Transparent housing
- 2-pin connector suits 12V or 24V LED tape lights
- 12pcs Strip to Wire 2Pin 10mm Connector
- 6 amp per connector capacity
- IP20
- 1 Year Warranty

SKU: CDC-18W100S

- Optimal compatibility –18AWG
- Versatile application
- Low voltage wirings
- Easy TO USE
- Capacity: 5-7.5A
- 1 Year Warranty

SKUs	CON-10S-TB-SS-12PK	CON-10S-TB-SW-12PK	CDC-18W100S
FUNCTION	Strip to Strip Connection	Strip to Wire Connection	Wired Connection
DIMENSION	14.6*11.5*6.4mm	13.3*11.5*6.4mm	87 x 24 x 15 mm
COMPATIBILITY	Single Color (2 PIN)	Single Color (2 PIN)	Single Color (2 PIN)
WARRANTY	1 Year	1 Year	1 Year



6 Inch Any Angle 8mm Solderless LED Light Strip Connector Single Color 4 Pack



- Solderless design with snap terminal
- 2-pin connector suits 8mm strips
- 4 pack and 12 pack variants
- 3 amp per connector capacity
- IP20
- 1 Year Warranty



6 Inch Any Angle (10 Pack) 2Pin 10mm Solderless LED Light Strip Connector Single Color

#### SKU: CON-10S-CS10-10PK

- Solderless design with snap punch pin terminal
- Transparent for ease of use
- 2-pin connector suits 10mm strips
- 5 amp per connector capacity
- IP20
- 1 Year Warranty



12V/24V DC Jack Adaptor 6pairs

#### SKU: CON-DCJ-6PRS

- Screwless male and female DC Jack adaptor-connectors
- 5 amp per connector capacity
- Indoor use
- 1 Year Warranty

SKUs	CON-08S-B00A-4PK	CON-10S-CS10-10PK	CON-DCJ-6PRS
FUNCTION	Strip to Strip Connection	Strip to Strip Connection	DC Jack Adaptor Connector
DIMENSION	6 inches any angle	6 inches any angle	N/A
COMPATIBILITY	Single Color (2 PIN)	Single Color (2 PIN)	Single Color (2 PIN)
WARRANTY	1 Year	1 Year	1 Year



#### Vinyl Electrical Tape EE-100 Cold Resistant & Flame Retardant Primary Insulation 600V

2 Variants Multicolor Come in 6 pack and 10 pack

- Can also be used as primary insulation for joints up to 600 volts
- Secure and reliable insulation for various applications
- Strong sealing properties
- Excellent adhesion
- Cost effective



#### Vinyl Electrical Tape EE-100 Cold Resistant & Flame Retardant Primary Insulation 600V

Black Variant 10 pack

- Can also be used as primary insulation for joints up to 600 volts
- Secure and reliable insulation for various applications
- Strong sealing properties
- Excellent adhesion
- Cost effective

SKUs	LENGTH	WIDTH	MAKE	THICKNESS
ET-12MM-20FT-MC-6PK	20FT	25MM 50MM	Industrial Type Polyvinyl Chloride	0.007 inch (0.78mm)
ET-19MM-66FT-BLK-10PK Black variants per 10 pack	66FT	19MM	Industrial Type Polyvinyl Chloride	0.007 inch (0.78mm)



# 8mm 2 Pin Solderless Transparent Terminal Block LED Light Strip Connectors Single Color (12 Pack)

- Solderless design with screw terminal
- Transparent housing
- 2-pin connector suits 12V or 24V LED tape lights
- 12pcs Strip to Wire 2Pin 8mm Connector
- 6 amp per connector capacity
- IP20
- 1 Year Warranty

Made with Polycarbonate and Copper that are very durable materials for LED strip light connectors. Polycarbonate is a strong, impact-resistant plastic that can withstand bumps and drops without damage. While copper is an excellent electrical conductor with high current capacity.

SKUs	FUNCTION	DIMENSION	COMPATIBILITY	WARRANTY
CON-8S-TB-SS-12PK	Board to Board	14.7*11.5*6.5mm	Single Color (2 PIN)	1 Year
CON-8S-TB-SW-12PK	Board to Board	14.7*11.5*6.5mm	Single Color (2 PIN)	1 Year

# Finding Perfect Custom Build For You

For over 10 years, HitLights has delivered high-quality customized LED lighting solutions built specifically to your technical requirements of a particular space or application.

- Customized LED Lights and More!
- Built To Last
- No-Risk Consultation
- Design Development & Consultation
- Samples & Product Testing
- Processing and Production
- Delivery & After Sales Support









Product Detail	Custom Request
LED Strip Lights COB Lights LED Panels Wall Washers Neon Lights And more!	Custom Lengths Color Temperature (CCT)  LED Density  Lumen Output  Water Resistance  Mounting Options  Prototyping  Private Labeling
Power Supplies LED Drivers	Dimmable and Non-Dimmable Options Size and Fitting Requirements Plug and Use or Wired Setup Multiple Wattage Capabilities Safety Certification Requirements (pre-existing) Private Labeling
Control Systems	Dimming and color control Timers and scheduling Smart Home System Integration
Other requirements	Custom-Fit Diffusers Special Connectors Heat Sinks Unique housing designs And more!

Custom request is not limited to the list above, send us the specs and requirements and we will find the perfect custom built for you!

# 11 HITLIGHTS

If you are an electrician, contractor, LED integrator, custom fabricator, OEM, or designer, join our Professional Partner Program and get access to the following benefits:



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