

# Task Lighting & Power

## TABLE OF CONTENTS



About Task Lighting & Power ..... 494

Design Services ..... 496

Resources for Lighting and Power ..... 500

### Power Products

■ **Lighted Power Strip Fixtures** ..... 506

    Lighted Power Strip (Tunable-White RM Series) 508

    Lighted Power Strip (RM Series) ..... 510

    Lighted Power Strip (DV Series) ..... 512

■ **Angle Power Strip Fixtures** ..... 514

    Angle Power Strip (APT Series) ..... 516

    Angle Power Strip (TR Series) ..... 517

    Angle Power Strip (TR-USB Series) ..... 518

    Angle Power Strip (TRS Series) ..... 519

### LED Lighting Products

■ LED Tape Lighting ..... 524

■ LED Linear Fixtures ..... 532

■ LED Cut-to-Length Program ..... 554

■ LED Tape Lighting Kits ..... 560

■ Specialty Lighting ..... 574

■ LED Lighting Accessories ..... 586

    Samples and Display Rebate ..... 598

    Trial Order and Warranty ..... 599

■ Tunable-White Lighting products are identified with an orange market on the side of the page.

**Scan the QR code to view the full Task Lighting & Power catalog**



Design Services/Technical Support:  
866.848.9094 | DesignAndSupport@TaskLighting.com



## Industry leader since 1985

Founded in 1985, Task Lighting & Power, a market leader in the development of power and lighting solutions for the kitchen and bath industry for over 35 years, is dedicated to providing quality lighting and power products for the residential and commercial building industry. From the company's manufacturing and design center in Kearney, Nebraska, Task Lighting & Power has developed products that are EASY to install and operate.

## Products made easy

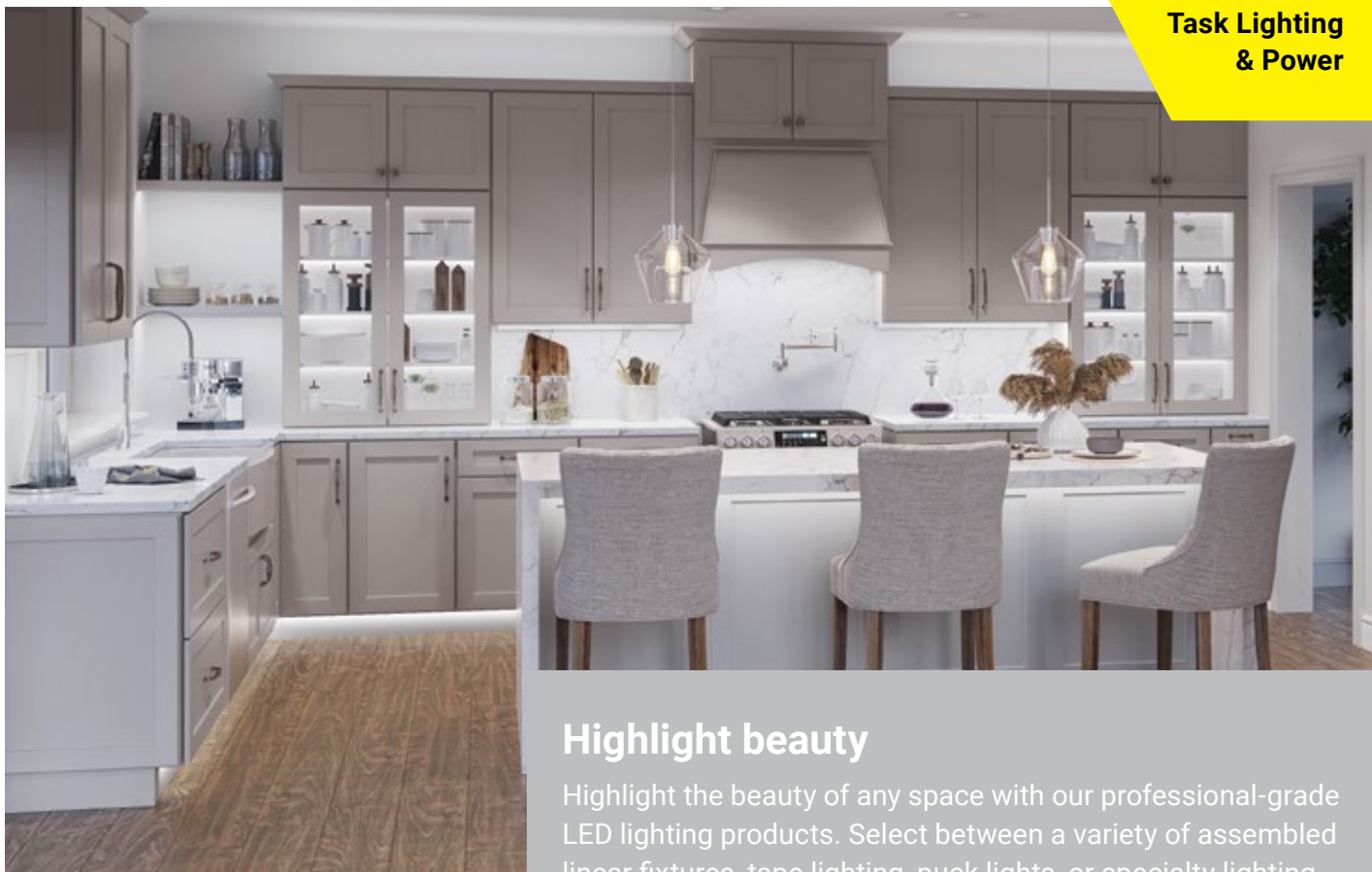
Task Lighting & Power makes it easy to add LED lighting and hidden power fixtures to your kitchen, bath, closet, laundry, or other cabinetry project. Our products will complement your design, adding functionality without taking away from the beauty.



**PATENT**

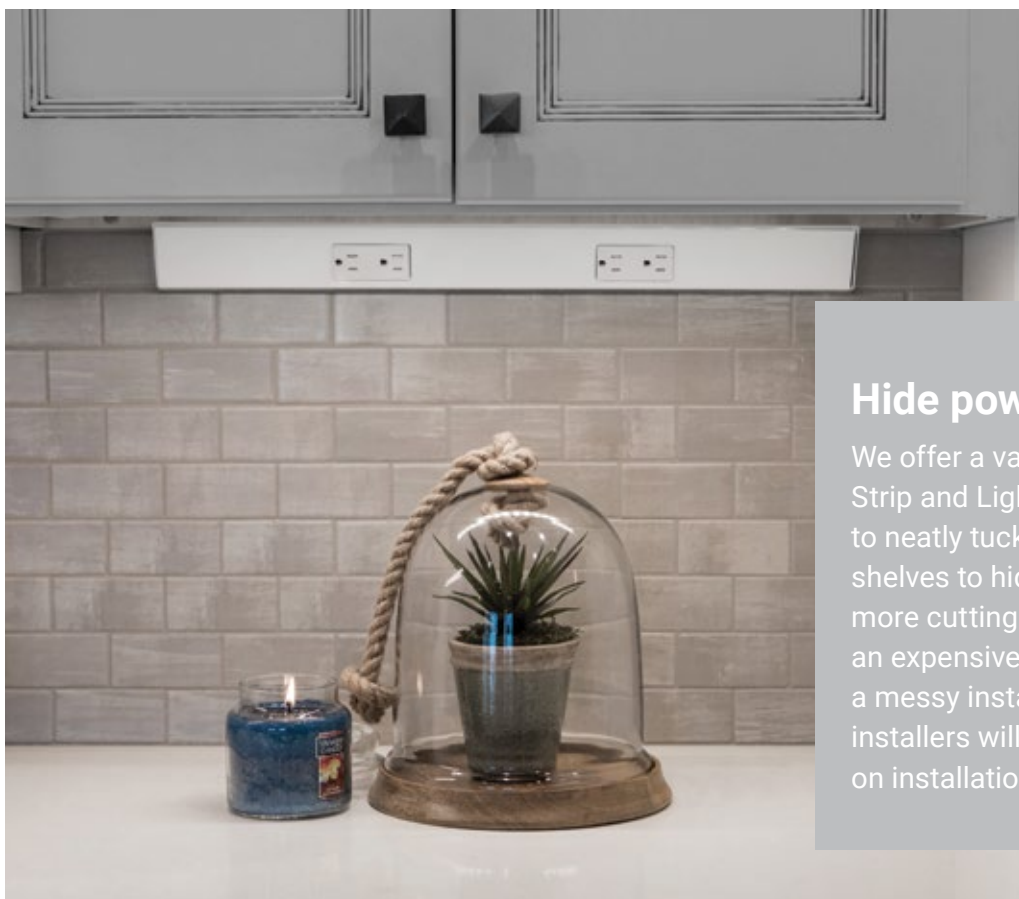
## High-Quality innovation

Our products are professional-grade and designed by our US-based product team. We know cabinetry, and are constantly looking for ways to make lighting and power easy to add to any cabinet. Our innovation is evident by our many patented features that make our products easier to incorporate into cabinetry plans, easier to install, and easier to use. Our Angle Power Strip and Lighted Power Strip Fixtures are assembled in our Kearney, Nebraska, factory to ensure the highest quality.



## Highlight beauty

Highlight the beauty of any space with our professional-grade LED lighting products. Select between a variety of assembled linear fixtures, tape lighting, puck lights, or specialty lighting to show your designs in the best light.



## Hide power

We offer a variety of Angle Power Strip and Lighted Power Strip Fixtures to neatly tuck up under cabinets and shelves to hide outlets and switches. No more cutting unsightly receptacles into an expensive backsplash or dealing with a messy installation. Electricians and tile installers will thank you for time saved on installation.

## Adding LED lighting and power is easy

Submit a CAD drawing, sketch, elevation, and/or photograph with measurements, and our experienced in-house Design Services Team will return a recommended lighting and/or power design layout and parts list.



### Need a quick quote?

Scan the QR code to fill out the Customer Quote form and receive a quote back from one of our Design Services team members.



Scan to fill out the  
Customer Quote Form  
<https://delivr.com/2smah>

### Don't know where to start?

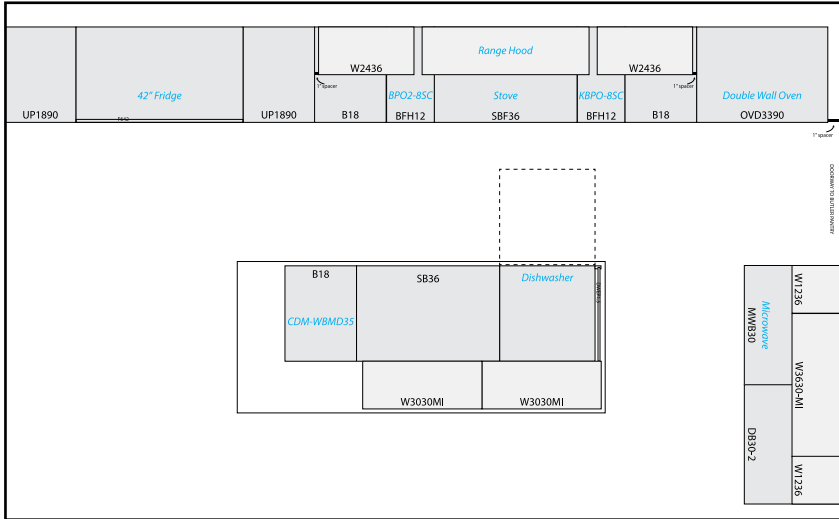
Our dedicated (and free!) Design Services Team is available to help you with technical support, product questions, layout suggestions, and advice on the best products for your project. Call **866-848-9094** or e-mail **DesignAndSupport@TaskLighting.com**.





# Lighting and Power Made Easy

with our in-house Design Services Team



## Layout returned from the Design Services team

A recommended layout and parts list to take the guesswork out of lighting and power

QUANTITY	SYMBOL	ITEM NUMBER	ITEM DESCRIPTION
4	[Symbol]	L70P24V-08W	20-15/16" Trackless recessed angled linear fixture 24V 08W LmFT.
2	[Symbol]	L70P24V-12-40W	18-1/2" Trackless recessed dual linear fixture 24V 40W LmFT.
2	[Symbol]	L70P24V-12-60W	18-1/2" Trackless recessed dual linear fixture 24V 60W LmFT.
1	[Symbol]	L70P24V-12-140W	18-1/2" Trackless recessed dual linear fixture 24V 140W LmFT.
2	[Symbol]	L-TR02-16-24V-14W	16 Ft 300 LmFT TW Tape Light 24V
1	[Symbol]	T-24V-24W-P1	24V DC Plug-in power supply, 24 watt
1	[Symbol]	T-24V-60W-P1	24V DC Plug-in power supply, 60 watt
1	[Symbol]	T-TRAV-WR-120	WRV Smart Receiver for single color or Tandem CCT tape light
1	[Symbol]	T-CH20G-STR-60	WIRE-20 AWG-STRAINED-WHITE JACKET-LUL LISTED-50 FEET
1	[Symbol]	TR18-24V-P-WT	18" Double Receptacle Angle Power Strip (18 Series)
1	[Symbol]	TR24-24V-P-WT	24" Double Receptacle Angle Power Strip (24 Series)
1	[Symbol]	TR18-0V-P-WT	18" USB Included Angle Power Strip (18 USB Series)
1	[Symbol]	TR24-0V-P-WT	24" USB Included Angle Power Strip (24 USB Series)

## Easy to order

Convert this to an order, and call back at any time during or after the installation for expert technical support.

**hardware resources**  
P. O. Box 72430  
4319 Mariena  
Bossier City, LA 71111  
Ph: 318/742-0660  
Fax: 318/742-9513

Customer: MKT901  
Marketing/Trade Show Account  
4310 Mariena St  
Bossier City, LA 71111-7503  
800/463-0660

**QUOTE**  
Sales Order 42058438  
Order Date 09/08/2023  
Printed By MBOC  
Page 1 of 2  
[www.hardwareresources.com](http://www.hardwareresources.com)

Ship To: VERIFY SHIP TO ADDRESS  
VERIFY SHIP TO ADDRESS  
VERIFY SHIP TO ADDRESS  
BATON ROUGE, LA 70821

P. O. Number	Salesperson	Ship Via	F.O.B.	Payment Terms
RENDERING	HA	FDX	DESTINATION	2% 10, NET 30 DAYS

Line	Ship Location	Item	Est Ship Date	Description	Reference	Qty	UOM	Unit Price	Total
1	KRN	L70P24V-03-08W	09/15/2023	20-15/16" 300 LmFT TW Flat-Fits WC30"-52Lm-003-24V-08W		4.00	EA		
2	KRN	L70P24V-12-40W	09/15/2023	18-1/2" Dual Mount Flat fits WC12-600 LmFT-24V-40watt-TW 27"		2.00	EA		
3	KRN	L70P24V-12-60W	09/15/2023	18-1/2" Dual Mount Flat fits WC24-600 LmFT-24V-60watt-TW 27"		2.00	EA		
4	KRN	L70P24V-12-140W	09/15/2023	18-1/2" Dual Mount Flat fits WC36-600 LmFT-24V-140watt-TW 27"		1.00	EA		
5	KRN	L-TR02-16-24V-14W	09/15/2023	16 Ft 300 LmFT TW Tape Light-24V		2.00	EA		
6	KRN	T-24V-24W-P1	09/15/2023	24V DC Plug-in power supply, 24 watt		1.00	EA		
7	KRN	T-24V-60W-P1	09/15/2023	24V DC Plug-in power supply, 60 watt		3.00	EA		
8	KRN	T-TRAV-WR-120	09/15/2023	WRV Smart Receiver for single color or Tandem CCT tape light		5.00	EA		
9	KRN	T-CH20G-STR-60	09/15/2023	WIRE-20 AWG-STRAINED-WHITE JACKET-LUL LISTED-50 FEET		1.00	EA		

# Your FREE Design Assistant for LED Lighting and Power Layouts



## Knowledgeable in-house staff

Our seasoned Design Services and Technical Support team in our Kearney, Nebraska, facility is always on hand to support you with layout designs and technical guidance from new construction or remodeling a home.



# A Wide Variety of Resources

## Videos that teach and sell

Visit [www.Vimeo.com/TaskLighting](http://www.Vimeo.com/TaskLighting) to explore our videos on installation, product benefits, and more!

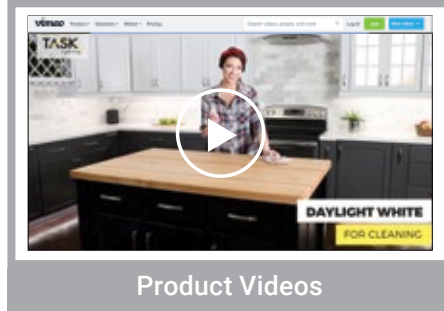


**View our Videos**

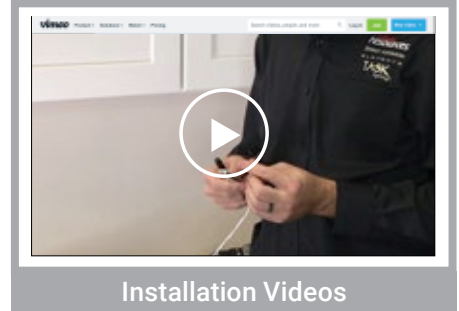
Scan to go to our Vimeo page  
<https://delivr.com/2j2z3>



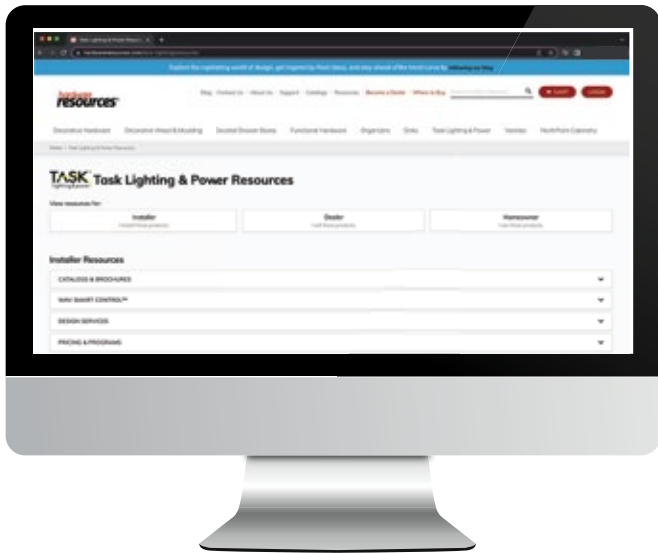
Videos for Your Customer



Product Videos



Installation Videos



## Resources made easy

We've made it easy to find additional information in the resources section of the Task Lighting & Power website. Simply scroll to the bottom of the homepage or visit [www.TaskLighting.com/Resources](http://www.TaskLighting.com/Resources) to find digital versions of the catalog, selection guides, and more.

## Follow Task Lighting & Power on social media

To find inspiration on including Task Lighting & Power products in a project, view our social media accounts, or visit [www.TaskLighting.com](http://www.TaskLighting.com)

## Connect with us on Social Media:



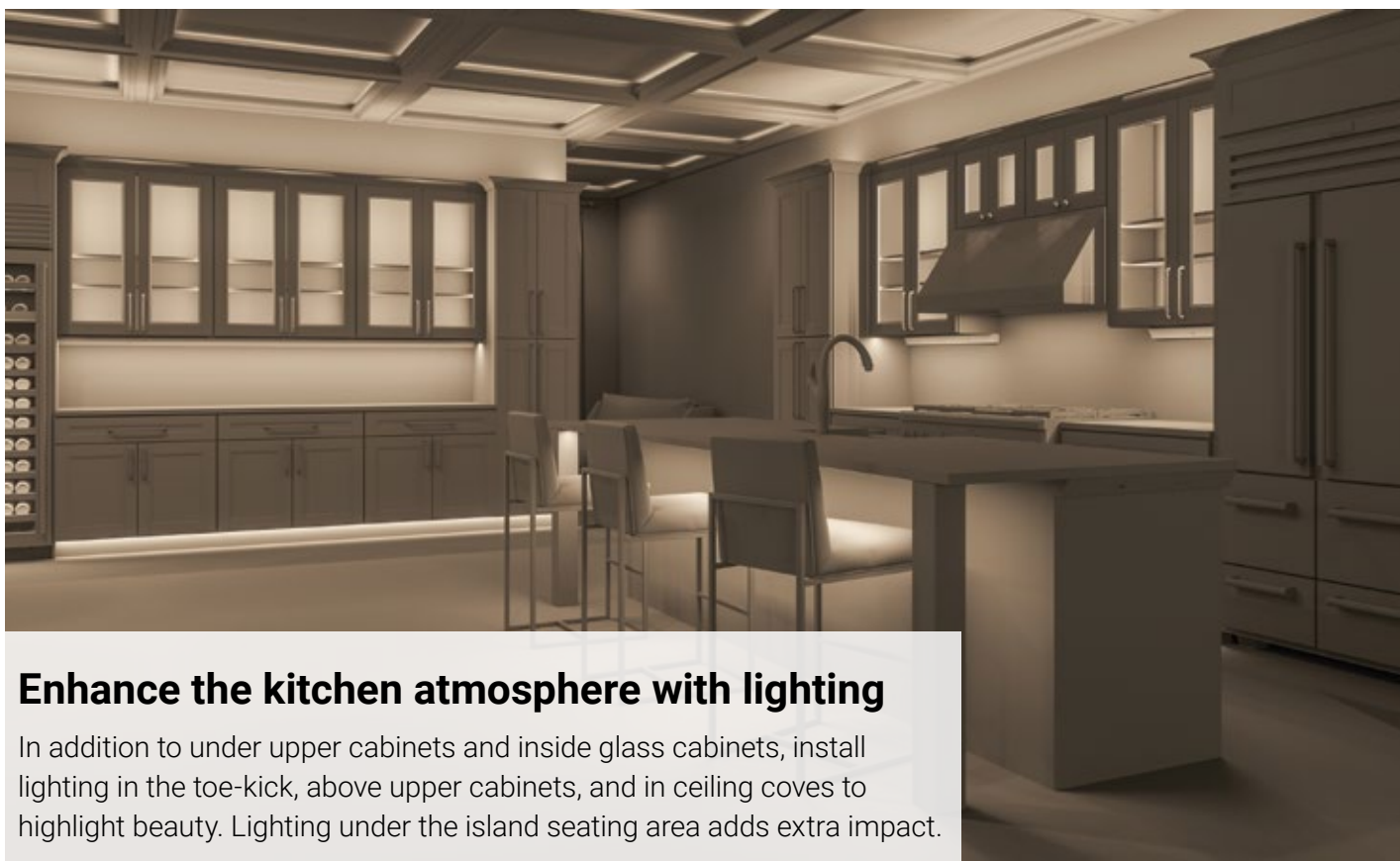




# Highlight your designs with LED lighting

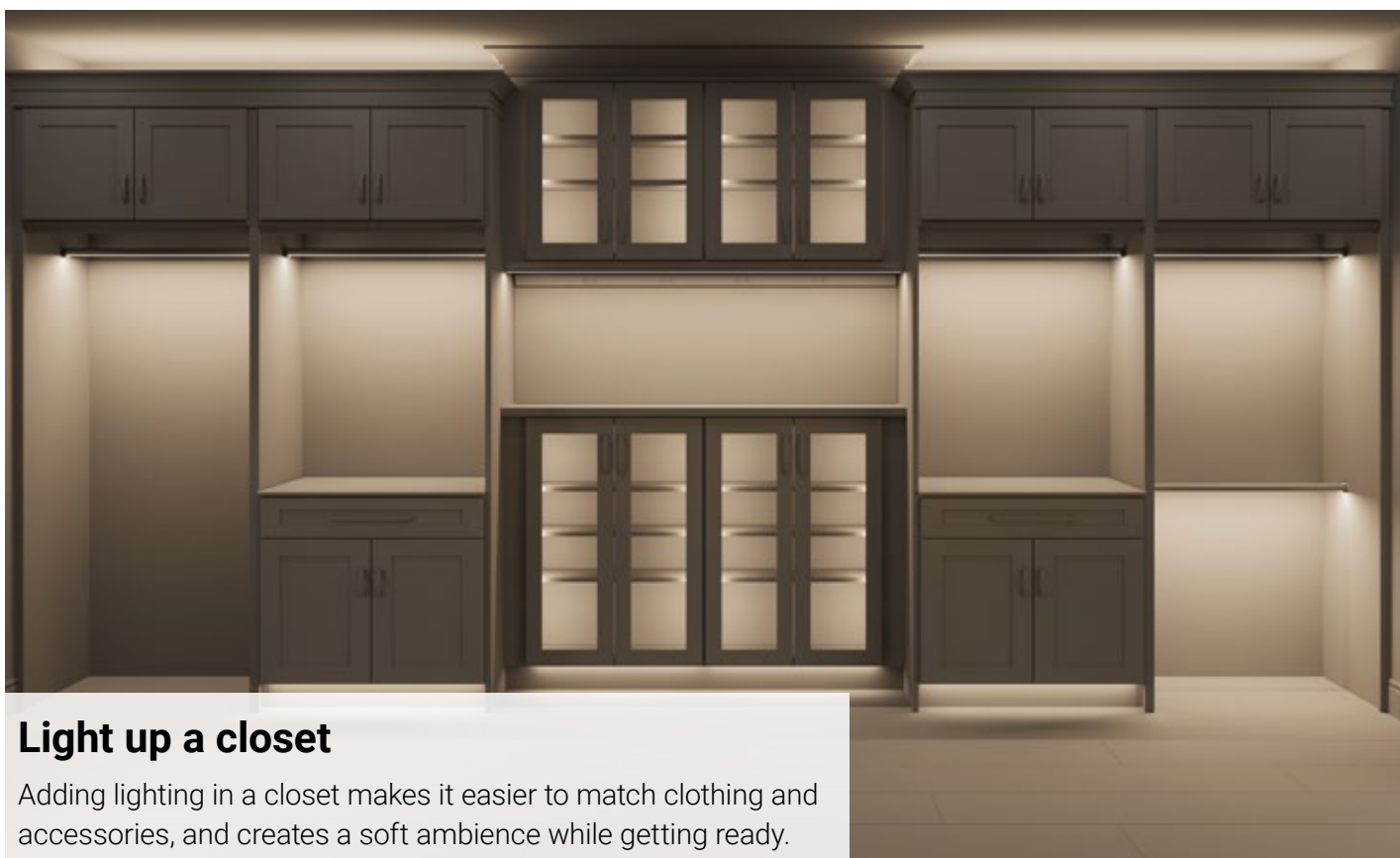
Task Lighting  
& Power

Task Lighting & Power products are the perfect solution to easily enhance the atmosphere of any space by adding lighting and power.



## Enhance the kitchen atmosphere with lighting

In addition to under upper cabinets and inside glass cabinets, install lighting in the toe-kick, above upper cabinets, and in ceiling coves to highlight beauty. Lighting under the island seating area adds extra impact.



## Light up a closet

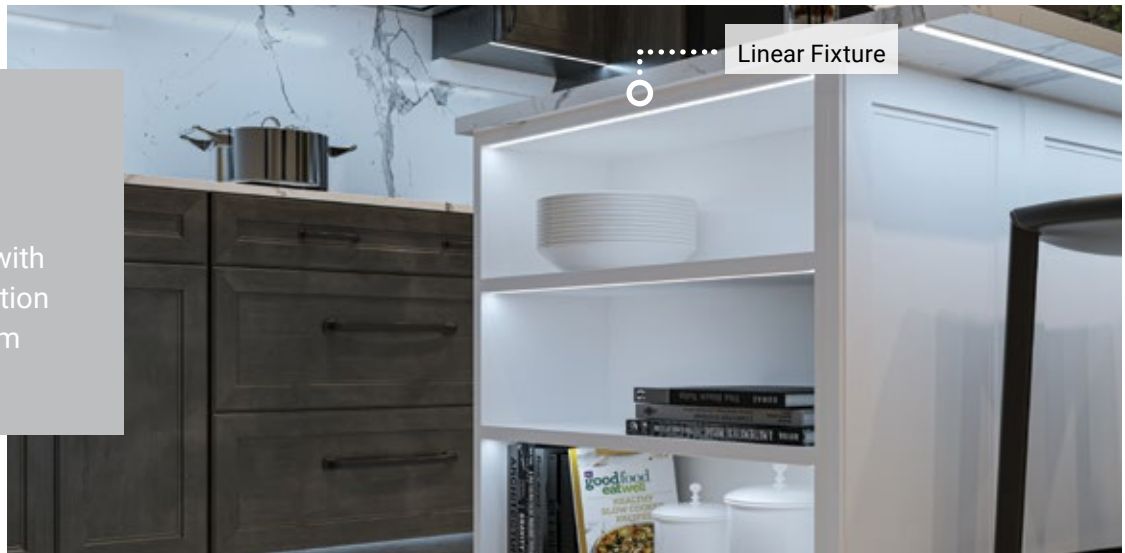
Adding lighting in a closet makes it easier to match clothing and accessories, and creates a soft ambience while getting ready.

# A Wide Variety of LED Lighting and



## LED Lighted Power Strip

Highlight a surface of any space while adding more outlets to keep a clutter-free and well-lit workspace.



## LED Linear Fixtures

Elevate any design with a sleek lighting solution that provides uniform illumination.



## LED Lighted Closet Rods

Improve the clothing selection experience with additional light and a touch of modern elegance.

# Power Products for any Space

## Angle Power Strip

Optimize outlets where they're needed most while keeping them hidden from eyesight for an elevated, functional workspace.



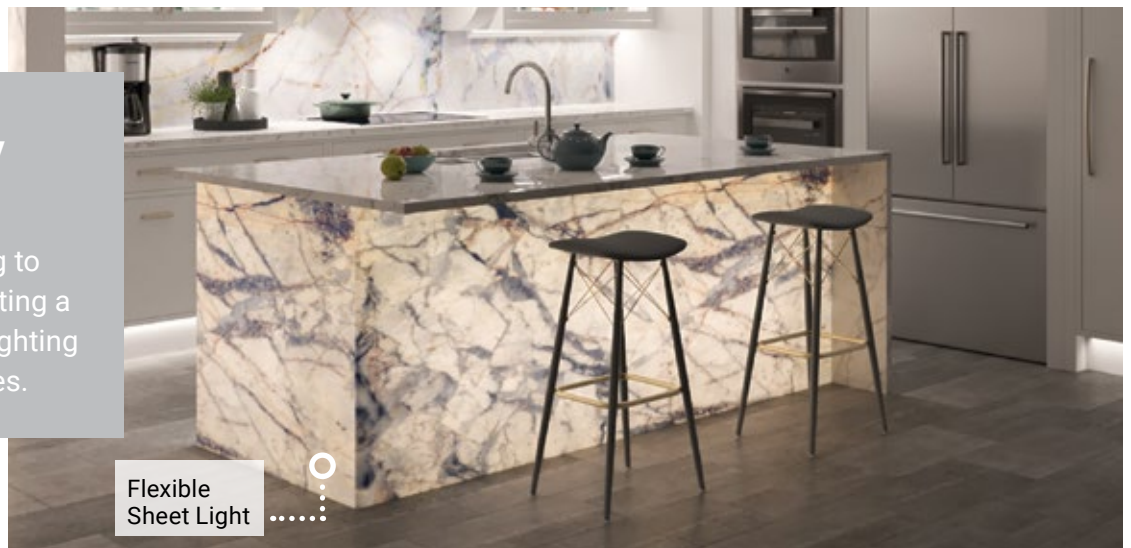
## LED Tape Lighting

A flexible, versatile lighting solution to fit in tight spaces, around curves, or hard-to-reach areas to enhance the aesthetic of a space.



## LED Specialty Lighting

Add creative lighting to designs by backlighting a countertop or highlighting architectural features.



Flexible Sheet Light

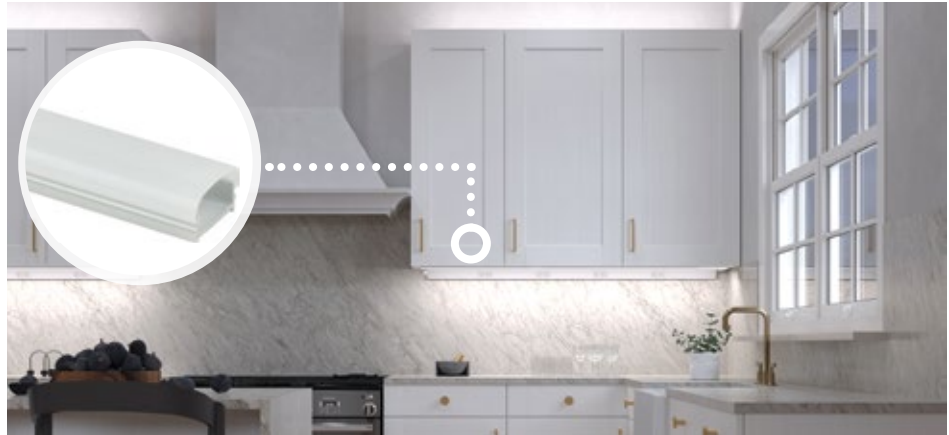




# New and Updated Products

## Premium Flat Linear Fixtures and Profiles

The new Premium Flat Linear Fixture is available in tunable-white and single-white lighting options and is an exceptional fixture for those looking for high-quality bright output and stylish undercabinet lighting. Turn to page 534 for a linear fixture to improve the look and feel of any space.



## Dual-Mount Linear Fixtures and Profiles

Available in Tunable-White and Single-White light options, the Dual-Mount Linear Fixtures are perfect for surface or recess mounted lighting. Find more on page 538 for a versatile linear fixture to elevate any space with functionality, style, and innovation.

## Lighted Closet Rods

Create a luxurious closet experience with our upgraded Lighted Closet Rod. Available in Tunable-White and Single-White lighting options, it's easy to find a fixture that combines practicality and aesthetics. Turn to page 576 to find more information.



## Flexible Sheet Light

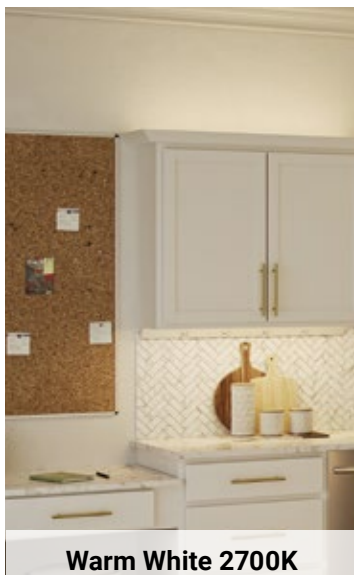
Customize the design of any room with the upgraded Flexible Sheet Light. New connectors make this light easy-to-install under a countertop, behind a backsplash, or anywhere flexible lighting is desired. See page 580 to see how easy it is to add creative lighting to any design.





## Guarantee the best light for any design

Tunable-White lighting featuring TandemLED™ is an adaptable lighting option that lets you select the Kelvin temperature AFTER the cabinets and lighting are installed. Set the Kelvin temperature to match the color scheme of any room or mirror natural lighting to synchronize with the body's circadian rhythm throughout the day.



## Single-White Lighting Options

While Tunable-White Lighting is the best option to make matching existing lighting and creating a personalized lighting experience easy, we do offer single-white lighting in four standard options.



### Warm White 2700K

This temperature complements brown woods or warm colors. Copper, gold, brass, and bronze hardware pair nicely with this temperature.



### Soft White 3000K

Select this temperature to complement natural wood, warm grey, and ivory. Bronze, satin nickel, and gold hardware pair nicely with this temperature.



### Cool White 4000K

This temperature goes well with white, green, and blue colors. Satin nickel, gunmetal, and pewter hardware pair nicely with this temperature.



### Daylight White 5000K

This temperature goes well with stark white or bluish rooms. Satin nickel, chrome, and black hardware pair nicely with this temperature.

# Lighted Power Strip Fixtures

## Highlight Beauty. Hide Power.

Add a patented Lighted Power Strip underneath a cabinet to illuminate the countertop and backsplash while eliminating unsightly power outlets from a beautiful backsplash. Electricians love the quick installation—attach in place with screws and connect power.





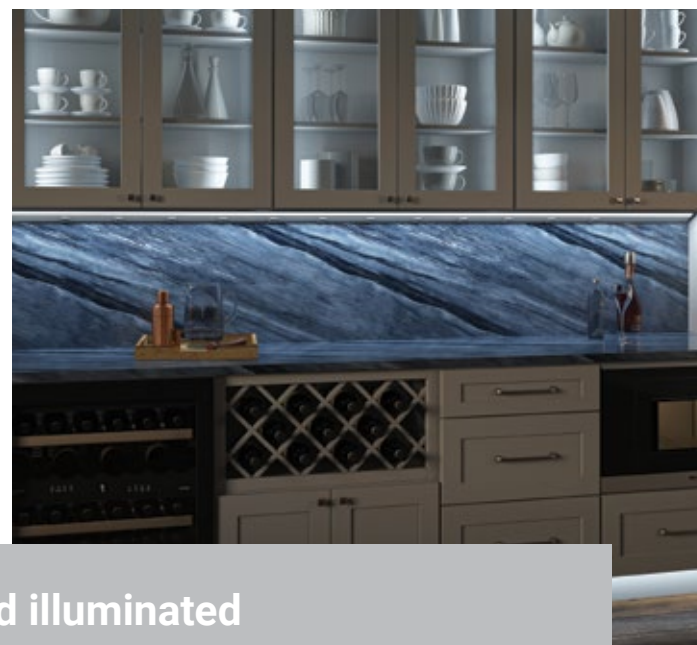
Tune lighting to Warm White to relax in the evening.

## Highlight your design in the best light

Choose the Kelvin temperature after installation to match the homeowner's preference and give them the freedom to adjust the temperature to match their activities throughout the day with tunable-white Lighted Power Strip fixtures.



Set lighting to Daylight White while cooking and cleaning.



## Keep the backsplash clean and illuminated

Don't interrupt your beautiful backsplash with ugly outlets. Install a Lighted Power Strip fixture to add more outlets that are tucked up out of sight for when you need them most.



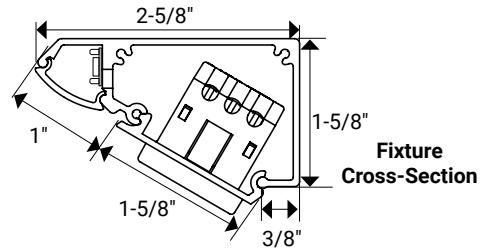


## Lighted Power Strip

Tunable-White Lighting with TandemLED™  
Technology RM Series (Remote Power Supply)

Perfect for adding light and power with one fixture; select the white light color after the lighting is installed; smart home compatible

24 in. fixture shown in Bronze  
with Black receptacles  
LP24-T6R12W-BBZ



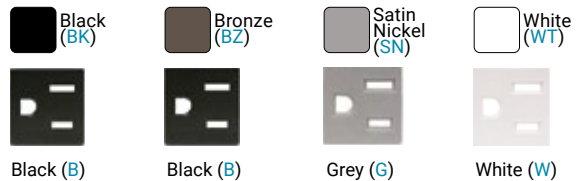
### About the Product

- Tunable-White lighting from Warm White to Daylight White and all shades of white in between
- Tune the white light and adjust the brightness separately with required wired, wireless controller, (order separately) or smart home device (not included).
- Low profile: 1-5/8"
- Remote power supply (for LED lighting) order separately—reduce total cost by powering multiple fixtures with one power supply. Find more about power supplies on pages 586
- Standard fixture lengths and configurations on facing page; custom options available including rocker switches
- Never dim receptacles. Bring in dedicated low voltage power from the remote power supply to the lighting
- Easy installation—ships fully assembled and includes wood screws and wall anchors
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL listed

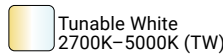
### Applications

- Under cabinet
- Under fixed shelving
- Office cubicles
- Shops and garages

### Available Finish Options with Coordinating Receptacle Color



### Tunable-White Kelvin Temperatures



### Lumen Output



### LED Specifications

LED Beam Angle 120°

### Accessories

Find installation components starting on page 586







Design By: Beth Simmons at  
Kitchen Masters, Lakewood, CO

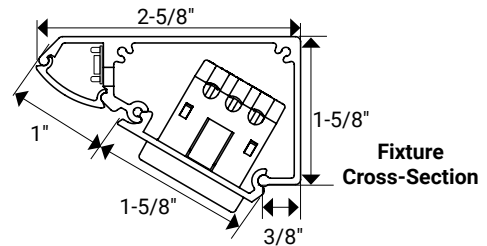


## Lighted Power Strip

### Single-White Lighting RM Series (Remote Power Supply)

Perfect for adding light and power with one fixture; install multiple fixtures in a row connected to one power supply

24 in. fixture shown in Black with  
Black receptacles  
LP24HR12NDBBK30



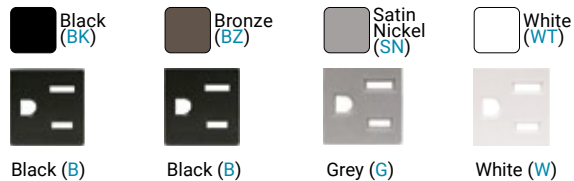
### About the Product

- Low profile: 1-5/8"
- Remote power supply (for LED lighting) order separately—reduce total cost by powering multiple fixtures with one power supply. Find more about power supplies on pages 586
- Standard fixture lengths and configurations on facing page; custom options available including rocker switches
- Never dim receptacles, bring in dedicated low voltage power from the remote power supply to the lighting
- Easy installation—ships fully assembled and includes wood screws and wall anchors
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL listed

### Applications

- Under cabinet
- Under fixed shelving
- Office cubicles
- Shops and garages

### Available Finish Options with Coordinating Receptacle Color



### Kelvin Temperature Options



### Lumen Output



### LED Specifications

LED Beam Angle 120°

### Accessories

Find installation components starting on page 586

# LED Lighted Power Strip

## Single-White RM Series (Remote Power Supply)

### 120V Ordering Information

600 Lumens/ft. 120-volt Receptacles; 12-volt LED Lighting

Kelvin Temperature	Length	Total Lumens	Total Watts	Number of Receptacles	Part Number
2700K, 3000K, 4000K, 5000K	10-1/2" (267 mm)	500	3	1	LP10HR3NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	12-1/2" (317 mm)	600	4	2	LP12HR6NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	18-1/2" (470 mm)	900	6	2	LP18HR9NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	24-1/2" (622 mm)	1200	8	4	LP24HR12NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	30-1/2" (775 mm)	1500	10	4	LP30HR15NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	36-1/2" (927 mm)	1800	12	4	LP36HR18NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	42-1/2" (1080 mm)	2100	10	5	LP42HR21NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	48-1/2" (1232 mm)	2400	12	5	LP48HR24NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	60-1/2" (1537 mm)	3000	10	7	LP60HR30NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	72-1/2" (1842 mm)	3600	12	8	LP72HR36NDColorFinishTemp

Blue indicates dealer choice: Color indicates receptacle color, Finish indicates fixture finish color, and Temp indicates Kelvin temperature  
 LP10HR3NDGSN30 (Example part number for LPS RM Series, with Grey receptacles, Satin Nickel finish, in 3000K Kelvin temperature)

### Custom Options Available

LP-R-Color-15A 15-amp tamper-resistant receptacles to add to custom fixtures. Available in Black (B), Grey (G), or White (W).

APS-Switch-Color Rocker switch to add to custom fixtures. Available in Black (B), Grey (G), or White (W).



Scan to view receptacle placement  
<https://delivr.com/2uq7k>



Scan to view power supply selection guide  
<https://delivr.com/268v6>

### Fixtures Shown in Standard Receptacle Color and Finish Option

#### LP18HR9NDBBK

Black finish, black receptacles



#### LP18HR9NDBBZ

Bronze finish, black receptacles



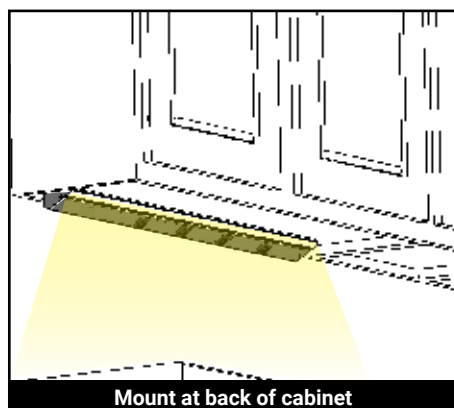
#### LP18HR9NDGSN

Satin Nickel finish, grey receptacles

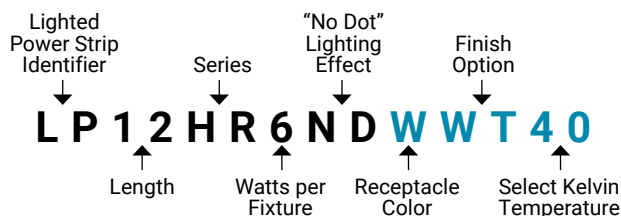


#### LP18HR9NDWWT

White finish, white receptacles



### How to Build a Part Number





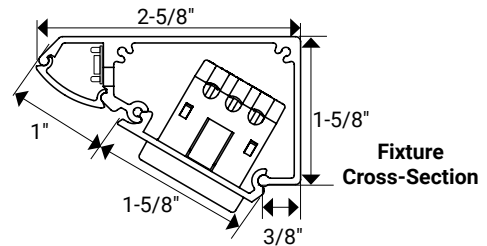
Design By: Designs by Ebony LLC

## Lighted Power Strip

### Single-White Lighting DV Series (Built-In Power Supply)

Perfect for adding light and power with one fixture; made easy-to-install with a power supply included in the fixture

24 in. fixture shown in Satin Nickel with Grey receptacles  
LP24QD8NDGSN30



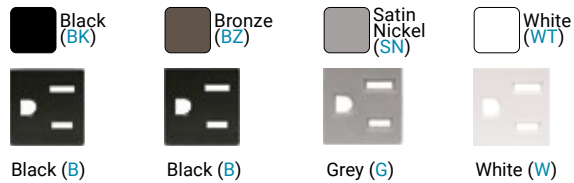
### About the Product

- Low profile: 1-5/8"
- Built-in power supply—direct replacement for a stand-alone fluorescent light that also provides power
- Standard fixture lengths and configurations on facing page; switch included on fixture
- Never dim receptacles, dedicated 120V circuit can be run from wall dimmer and connected directly to integrated power supply
- Easy installation—ships fully assembled and includes wood screws and wall anchors
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL listed

### Applications

- Under cabinet
- Under fixed shelving
- Office cubicles
- Shops and garages

### Available Finish Options with Coordinating Receptacle Color



### Kelvin Temperature Options



### Lumen Output



### LED Specifications

LED Beam Angle 120°

### Accessories

Find installation components starting on page 586



# LED Lighted Power Strip

## Single-White DV Series (Built-In Power Supply)

### 120V Ordering Information

400 Lumens/ft. 120-volt Receptacles; 12-volt LED Lighting

Kelvin Temperature	Length	Total Lumens	Total Watts	Number of Receptacles	Part Number
2700K, 3000K, 4000K, 5000K	10-1/2" (267 mm)	300	3	1	LP10QD2NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	12-1/2" (317 mm)	400	4	2	LP12QD4NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	18-1/2" (470 mm)	600	6	2	LP18QD6NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	24-1/2" (622 mm)	800	8	4	LP24QD8NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	30-1/2" (775 mm)	1000	10	4	LP30QD10NDColorFinishTemp
2700K, 3000K, 4000K, 5000K	36-1/2" (927 mm)	1200	12	4	LP36QD12NDColorFinishTemp

Blue indicates dealer choice: Color indicates receptacle color, Finish indicates fixture finish color, and Temp indicates Kelvin temperature  
 LP10QD2NDGSN30 (Example part number for LPS DV Series, with Grey receptacles, Satin Nickel finish in 3000K Kelvin temperature)



Scan to view receptacle placement

<https://delivr.com/2jnvv>

### Fixtures Shown in Standard Receptacle Color and Finish Option



**LP18QD6NDBBK**  
Black finish, black receptacles



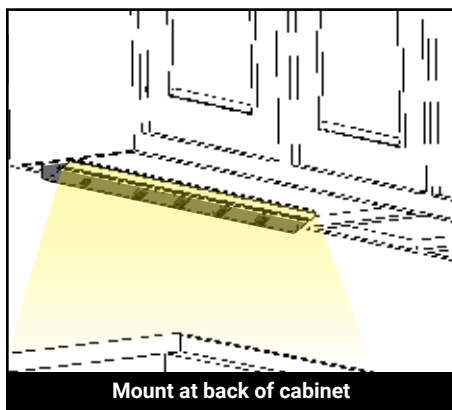
**LP18QD6NDGSN**  
Satin Nickel finish, grey receptacles



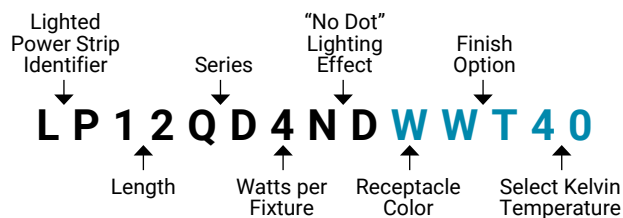
**LP18QD6NDBBZ**  
Bronze finish, black receptacles



**LP18QD6NDWWT**  
White finish, white receptacles



### How to Build a Part Number



# Angle Power Strip Fixtures

## Don't let unsightly power outlets ruin a beautiful design

Place a patented Angle Power Strip tucked up underneath a cabinet or shelf to eliminate the need to cut into a beautiful backsplash while placing power where it's needed most in kitchens, baths, offices, and laundry rooms.

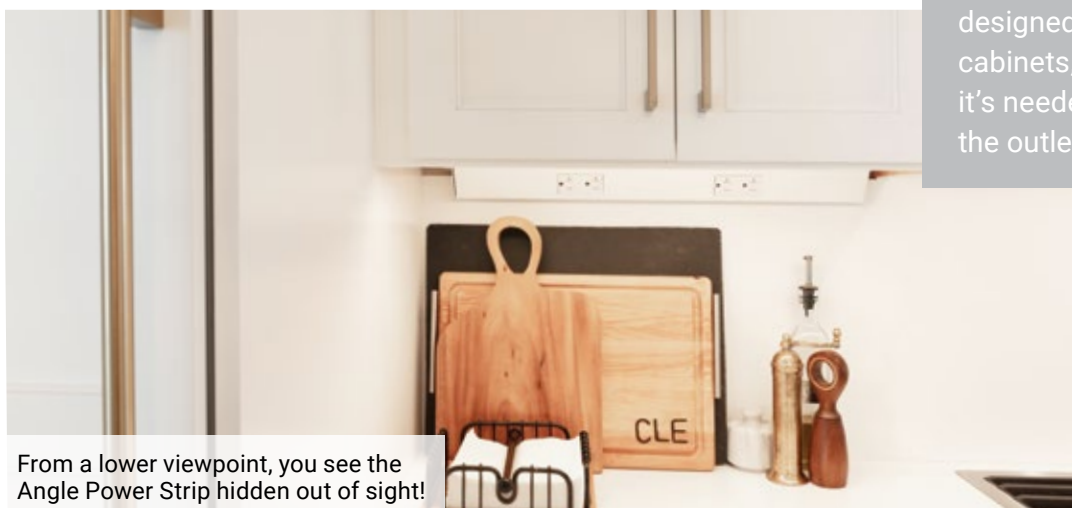




At first glance, the Angle Power Strip isn't visible.

## Power that disappears at eye level

Angle Power Strip fixtures are designed to tuck up underneath cabinets, providing power where it's needed most while keeping the outlets hidden from view.



From a lower viewpoint, you see the Angle Power Strip hidden out of sight!



## Preserve the beauty of the backsplash

Don't interrupt your beautiful backsplash with ugly outlets; install an Angle Power Strip fixture to add more outlets that are tucked up out of sight for when you need them most.

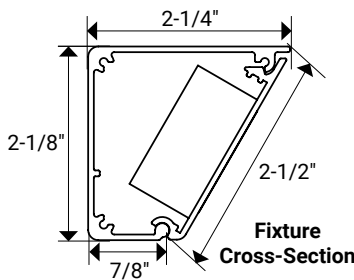






# Angle Power Strip Duplex Receptacle (TR Series)

Hide power and more—20 amp duplex receptacles and a vast selection of customization options like USB and several switch combinations.



24 in. fixture shown in Satin Nickel with Grey receptacles TR24-2G-P-SN

## About the Product

- Low profile: 2-1/8"
- 20-amp tamper-resistant duplex receptacles
- Available in standard and custom fixtures
- Custom options include: USB-A ports, switches, phone jacks, cable jacks, data ports, HDMI ports, and more: scan the QR code for more
- Designer finishes to blend with any décor
- UL Listed

## Applications

- Kitchens
- Bathrooms
- Offices and computer labs
- Shops and garages

Part Number	Length	Number of Duplex Receptacles
TR9-1Color-P-Finish	9" (229 mm)	1
TR12-1Color-P-Finish	12" (305 mm)	1
TR18-2Color-P-Finish	18" (457 mm)	2
TR24-2Color-P-Finish	24" (610 mm)	2
TR30-2Color-P-Finish	30" (762 mm)	2
TR36-2Color-P-Finish	36" (914 mm)	2
TR42-3Color-P-Finish	42" (1067 mm)	3
TR48-3Color-P-Finish	48" (1219 mm)	3
TR60-4Color-P-Finish	60" (1524 mm)	4
TR72-4Color-P-Finish	72" (1829 mm)	4

Custom lengths, receptacle placements, and multiple custom options available. Contact Design Services at 866-848-9094

Blue indicates dealer choice: Color indicates receptacle color and Finish indicates fixture finish color.



Scan to view custom options  
<https://delivr.com/2dhx7>

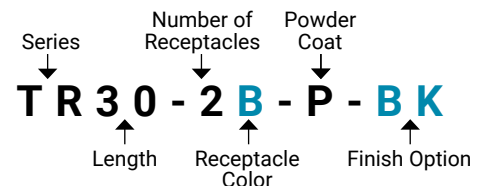


Scan to view receptacle placement  
<https://delivr.com/29q8e>

## Receptacle Color and Coordinating Finish



## How To Build a Part Number

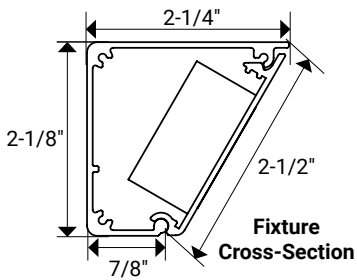


Design By: Amanda Dodd

U.S. PATENT  
7,156,694

# Angle Power Strip USB Included (TR-USB Series)

Hidden power with USB-A already included for quick and easy ordering without customization.



24 in. fixture shown in Satin Nickel with Grey receptacles  
TRU24-2G-P-SN

## About the Product

- Low profile: 2-1/8"
- 20-amp tamper-resistant duplex receptacles
- 15-amp tamper-resistant USB-A/receptacle combo device
- Available in standard fixtures only: see page 517 for TR Series for a custom fixture
- Simple to install fully assembled fixture with wood screws and wall anchors (included)
- Designer finishes to blend with any décor
- UL listed

## Applications

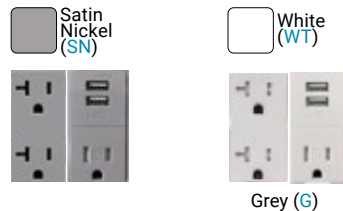
- Kitchens
- Bathrooms
- Offices and computer labs
- Shops and garages

Part Number	Length	Number of Combo/USB Receptacles	Number of Duplex Receptacles
TRU9-1Color-P-Finish	9" (229 mm)	1	
TRU12-1Color-P-Finish	12" (305 mm)	1	
TRU18-2Color-P-Finish	18" (457 mm)	1	1
TRU24-2Color-P-Finish	24" (610 mm)	1	1
TRU30-2Color-P-Finish	30" (762 mm)	1	1
TRU36-2Color-P-Finish	36" (914 mm)	1	1
TRU42-3Color-P-Finish	42" (1067 mm)	1	2
TRU48-3Color-P-Finish	48" (1219 mm)	1	2
TRU60-4Color-P-Finish	60" (1524 mm)	1	3
TRU72-4Color-P-Finish	72" (1829 mm)	1	3

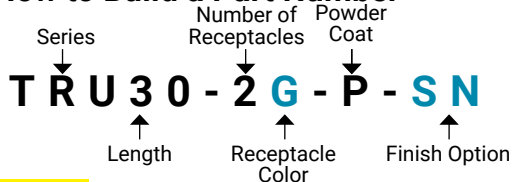
USB-A device is always positioned on the left side.

Blue indicates dealer choice: Color indicates receptacle color and Finish indicates fixture finish color.

## Available Finish Options with Coordinating Receptacle Color



## How to Build a Part Number



Scan to view receptacle placement  
<https://delivr.com/226xgx>

120V  
Receptacles

ASSEMBLED  
IN THE  
USA

5 YEAR  
WARRANTY

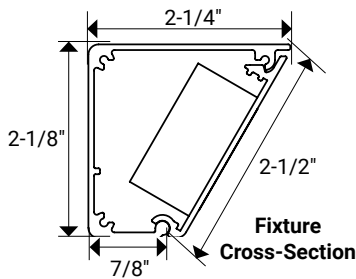
UL  
LISTED





# Angle Power Strip Switch Included (TRS Series)

Order a standard fixture with a switch to control lights or a garbage disposal. Great for adding hidden power to any design.



12 in. fixture shown in Bronze with Black receptacles  
TRS12-1B-BZ



24 in. fixture shown in Satin Nickel with Grey receptacles  
TRS24-3G-SN-RS

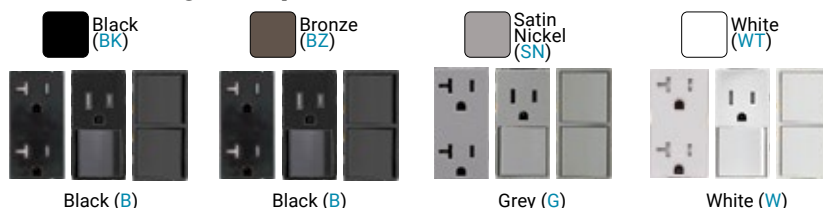
## About The Product

- Low profile: 2-1/8"
- 20-amp tamper-resistant duplex receptacles
- 15-amp switch included on each fixture for controlling lights and/or garbage disposal
- Available in standard fixtures only: see page 517 for TR Series for a custom fixture
- Simple to install fully assembled fixture with wood screws and wall anchors (included)
- Designer finishes to blend with any décor
- UL listed

## Applications

- Kitchens
- Bathrooms
- Offices and computer labs
- Shops and garages

## Available Finish Options with Coordinating Receptacle Color



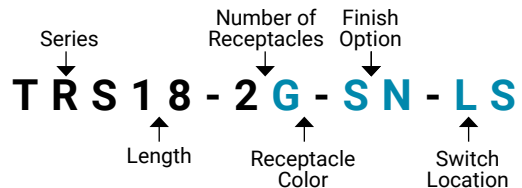
Part Number	Length	Number of Combo/Switch Receptacles	Number of Duplex Switches	Number of Duplex Receptacles
TRS9-1Color-Finish	9" (229 mm)	1		
TRS12-1Color-Finish	12" (305 mm)	1		
TRS18-2Color-Finish-Switch	18" (457 mm)		1	1
TRS24-3Color-Finish-Switch	24" (610 mm)		1	2
TRS30-3Color-Finish-Switch	30" (762 mm)		1	2
TRS36-3Color-Finish-Switch	36" (914 mm)		1	2

Switch can be located on Left Side (LS) or Right Side (RS) of 18"–36" fixtures.  
Blue indicates dealer choice: Color indicates receptacle color, Finish indicates fixture finish color, and Switch indicates placement side of the switch installed.

## Switch Descriptions

- TRO-CB-1P/REC-Color: Combination 15-amp single pole switch: 1/2 horsepower, 120-volt AC, 15-amp tamper-resistant receptacle
- TRO-DS-2SPS-Color: Dual 15-amp single pole switch: 1/2 horsepower at 120-volt AC. 12-amp max shared amperage between the switches

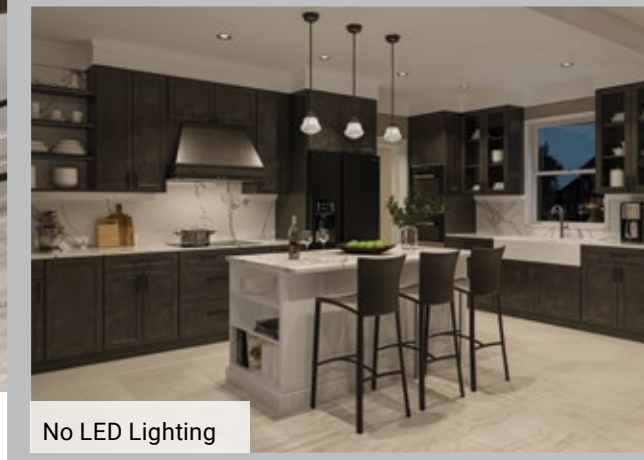
## How to Build a Part Number



Scan to view receptacle placement  
<https://delivr.com/2t7g3>



Enhanced with LED Lighting



No LED Lighting

## Make a statement with LED lighting

Increase the functionality in any space by adding LED lighting over high-use surfaces under cabinets. Enhance the aesthetic appeal of a space by adding lighting above cabinets to make a room feel larger, under toe-kicks to give a subtle glow, or inside cabinets to highlight decorative dinnerware.

# LED Lighting made easy

## Easy to Install in Any Space

Easy to order and install cut-to-length tape lighting with simple peel-and-stick application and linear fixtures sized by standard cabinet lengths with mounting clips for a snap-in installation.

## Lighting Your Way

A full line of lighting options from tape lighting and linear fixtures to lighted closet rod and flexible sheet light makes it easy to find a lighting solution for any application.

## Professional Quality

Products that offer exceptional color rendering of 90+ CRI for accurate color representation, options for indoor and outdoor installations, multiple lumen outputs for a variety of applications, and compatibility with multiple lighting controls, including smart home.



Tune lighting to Warm White to complement brown woods or warm colors.



### Take the guesswork out of choosing the right lighting

Use tunable-white tape lighting to select the white light Kelvin temperature after the cabinets and lighting are installed to match the color scheme of a room. Choose a warm white or daylight white and any shade of white in between to enhance design elements in different ways and personalize your lighting experience throughout the day.

Set the lighting to Daylight White to enhance white or lighter colored spaces.



## Tunable-White lighting makes it easy to adjust the brightness and temperature based on the time of day or activities you're doing.



### Warm White 2700K

This warm light looks like sunrise and sunset, making it great for setting a cozy and relaxing atmosphere for early mornings and evenings.



### Soft White 3000K

Warmer lights are easier on the eyes and are recommended for activities like reading, screentime, and entertaining.



### Cool White 4000K

This temperature mimics sunlight for most of the daytime hours, making it a good all-around temperature for many activities.



### Daylight White 5000K

Set the lights to this temperature for a brightly lit space while meal prepping or cleaning.





# Selecting Lighting Output

Below is an example of how to layer lighting outputs for the optimal finished result

## Accent Output Lighting

Create depth, highlight focal points, and evoke ambiance by adding accent output lighting to any space. Recommended for toe-kick lighting and for highlighting architectural features like coffered ceilings or beams.



## Standard Output Lighting

Used for general illumination, standard output lighting is often placed above wall cabinets, under countertops in seating areas, and in closets. Standard output can also be used for general under cabinet lighting as an economical choice.

## High Output Lighting

For workplaces where tasks require more light for visibility, use high output lighting to create better illumination, especially in under cabinet applications.



## Higher Output Lighting

Add higher output lighting in spaces where tasks demand optimal visibility for various activities.







### Layered lighting made easy

Use more than one output of light to add dramatic lighting to a room and create a beautiful, functional space.



## Lighting Brightness Output Icons

The icons used to identify the classification of each lumen output are found on the product pages. The chart below breaks down suggested lumen outputs for different applications.

APPLICATION	 <b>ACCENT</b> 0–150 Lumens/ft	 <b>STANDARD</b> 151–399 Lumens/ft	 <b>HIGH</b> 400–599 Lumens/ft	 <b>HIGHER</b> 600+ Lumens/ft
Under cabinet	✓	✓	✓	✓
Interior cabinet	✓	✓	✓	
Above cabinet	✓	✓		
Toe-kick	✓			
Under island countertop	✓	✓	✓	
Fixed or floating shelves	✓	✓	✓	✓
Under floating cabinets	✓	✓		
Over sink		✓	✓	✓
Inside drawer	✓			
Stair railing (hand railing)	✓	✓		
Stair steps	✓	✓		
Cove	✓	✓	✓	
Under vanities	✓	✓		
Behind mirror	✓	✓		
Closet shelves	✓	✓	✓	

## Don't know where to start?

Our dedicated (and free!) Design Services Team is available to help you with technical support, product questions, layout suggestions, and advice on the best products for your project.



Scan to fill out the Customer Quote Form  
<https://delivr.com/2smah>

# LED Tape Lighting

## Elevate designs with LED tape lighting

Bring depth to a room by installing tape lighting to enhance architectural details, highlight decorative items, and transform any space.



Featured: 120 and 225 lumens/foot single-white LED tape lighting with LED puck lights

### Create this look with 4 basic components:

#### LED Tape Lighting



#### Plug-in Power Supply

T-60W-12V-PI



#### Wireless Controller

T-Q-4Z-WC-RF and T-Q-WR96



#### Screw-down Connectors and Wire

L-EZV2-6PK-WT and T-CW20G-STR-25





# LED Tape Lighting made easy

## Easy to install in any space

Installation is made easy with cut-to-length, waterproof IP65 rated tape lighting with 3M™ adhesive backing for a secure installation.



## Multiple options for personalized lighting

Choose Kelvin temperature, light output, length, and more, and control with wireless, wired, or smart home systems to create a personalized lighting experience in any space.

## Stress free set-up

Our trained team of designers and technicians help lay out exactly what is needed without the need for pre-existing lighting knowledge.





## 12V and 24V LED Tape Light

Tunable-White Lighting with TandemLED™ Technology

Tunable-White Lighting suits any space thanks to its ability to change from a warm to cool shade of white and back at any time—why settle for one choice?

### 24-Volt, 600 Lumens/Ft.

Field cuttable approximately every 2-1/2"



### 24-Volt, 400 Lumens/Ft.

Field cuttable approximately every 2-1/2"



### 24-Volt, 300 Lumens/Ft.

Field cuttable approximately every 2-1/4"



### 12-Volt, 300 Lumens/Ft.

Field cuttable approximately every 1-1/8"



### About The Product

- Tunable-White lighting from Warm White to Daylight White and all shades of white in between
- Tune the white light and adjust the brightness separately with required wired, wireless controller, (order separately) or smart home device (not included)
- Exceptional color rendering of 90+ CRI (Color Rendering Index)
- Dimmable (with compatible dimmer)
- WAV Smart Control™ compatible for smart home connection
- 12V or 24V power supply required (order separately)
- Aluminum housings with frosted or clear lens available for clean installation (order separately)
- No Ultraviolet (UV) or Infrared (IR)
- 3M™ 300LSE waterproof adhesive tape
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed

### Applications

- Under cabinet
- Interior cabinet
- Cove
- Outdoor

### Tunable-White Kelvin Temperatures



### Accessories

Find installation components starting on page 586



# Tunable-White LED Tape Lighting

## Ordering Information



### 24V 600 Lumens/Ft. 24-Volt LED Tape Lighting

Tape Width	Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
10 mm	Tunable-White 2700K-5000K	16 ft.	600	5.5W (18.2/m)	IP65	Approx. 2-1/2"	LT600W24V016-TW
10 mm	Tunable-White 2700K-5000K	100 ft.	600	5.5W (18.2/m)	IP20	Approx. 2-1/2"	LT600D24V100-TW



### 24V 400 Lumens/Ft. 24-Volt LED Tape Lighting

Tape Width	Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
10 mm	Tunable-White 2700K-5000K	16 ft.	400	3.8W (12.3/m)	IP65	Approx. 2-1/2"	LT400W24V016-TW
10 mm	Tunable-White 2700K-5000K	100 ft.	400	3.8W (12.3/m)	IP20	Approx. 2-1/2"	LT400D24V100-TW



### 24V 300 Lumens/Ft. 24-Volt LED Tape Lighting

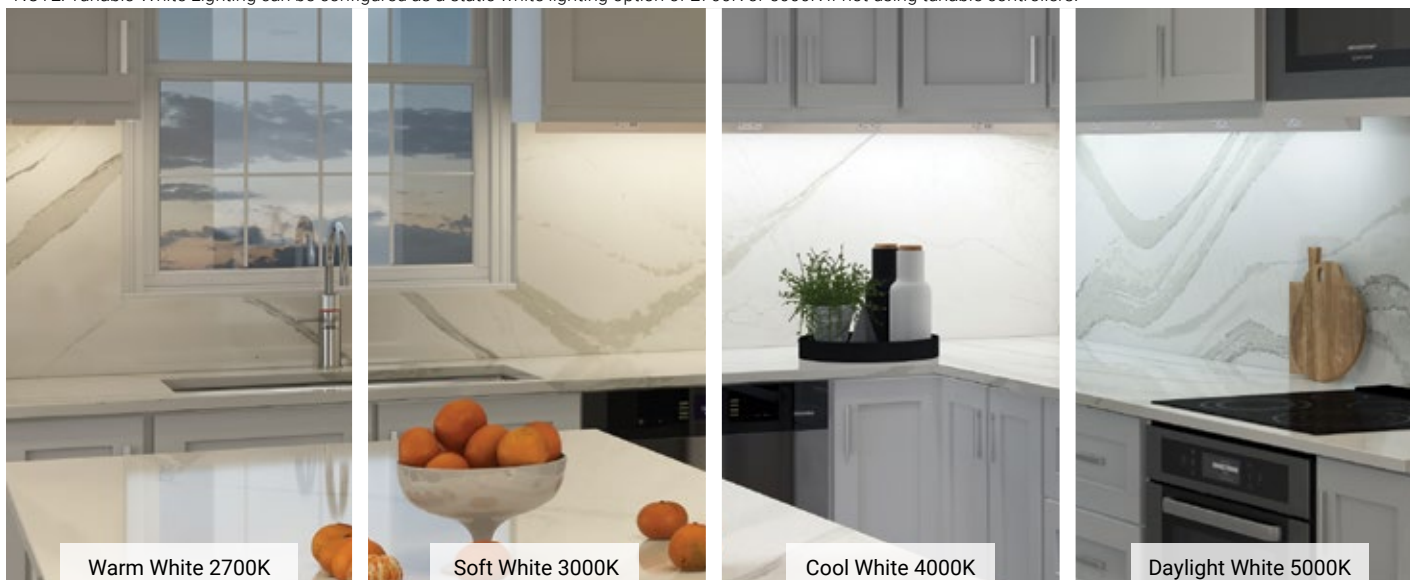
Tape Width	Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
8 mm	Tunable-White 2700K-5000K	16 ft.	300	2.93W (9.2/m)	IP65	Approx. 2-1/4"	L-T600-16-24VMW
8 mm	Tunable-White 2700K-5000K	100 ft.	300	2.93W (9.2/m)	IP20	Approx. 2-1/4"	L-T600-100-24V



### 12V 300 Lumens/Ft. 24-Volt LED Tape Lighting

Tape Width	Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
8 mm	Tunable-White 2700K-5000K	16 ft.	300	2.93W (9.2/m)	IP65	Approx. 1-1/8"	L-T600-16-MW
8 mm	Tunable-White 2700K-5000K	100 ft.	300	2.93W (9.2/m)	IP20	Approx. 1-1/8"	L-T600-100-12V

NOTE: Tunable-White Lighting can be configured as a static white lighting option of 2700K or 5000K if not using tunable controllers.



Warm White 2700K

Soft White 3000K

Cool White 4000K

Daylight White 5000K





## 12V and 24V LED Tape Light

### Single-White Lighting

Highlight the beauty of any space with radiant and functional tape lighting that is easy-to-install. Cut the length needed and use the rest elsewhere!

#### 24-Volt, 600 Lumens/Ft.

Field cuttable approximately every 2"



#### 24-Volt, 400 Lumens/Ft.

Field cuttable approximately every 2"



#### 24-Volt, 225 Lumens/Ft.

Field cuttable approximately every 2"



#### 12-Volt, 225 Lumens/Ft.

Field cuttable approximately every 1"



#### 12-Volt, 126 Lumens/Ft. (Side-View)

Field cuttable approximately every 2"



#### 24-Volt, 120 Lumens/Ft.

Field cuttable approximately every 4"



#### 12-Volt, 120 Lumens/Ft.

Field cuttable approximately every 2"



#### About the Product

- Exceptional color rendering of 90+ CRI (Color Rendering Index)
- Dimmable (with compatible dimmer)
- WAV Smart Control™ compatible for smart home connection
- 12V or 24V power supply required (order separately)
- Aluminum housings with frosted or clear lens available for clean installation (order separately)
- No Ultraviolet (UV) or Infrared (IR)
- 3M™ 300LSE waterproof adhesive tape
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed

#### Applications

- Under cabinet
- Interior cabinet
- Cove
- Outdoor
- Drawer (Side-view)

#### Kelvin Temperature Options

- |  |                       |  |                           |
|--|-----------------------|--|---------------------------|
|  | Warm White 2700K (27) |  | Soft White 3000K (30)     |
|  | Cool White 4000K (40) |  | Daylight White 5000K (50) |

#### Accessories

Find installation components starting on page 586



# Single-White LED Tape Lighting

## Ordering Information

Blue indicates dealer choice: Temp indicates Kelvin temperature. L-VMW600-16-30 (Example part number for 225 Lumens/ft., 12V tape light in 3000K Kelvin temperature)



HIGHER

Tape  
Width

### 24V 600 Lumens/Ft. 24-Volt LED Tape Lighting

Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
3000K, 4000K	16 ft.	600	5.5W (18/m)	IP65	Approx. 2"	LS600W24V016-Temp
3000K, 4000K	100 ft.	600	5.5W (18/m)	IP20	Approx. 2"	LS600D24V100-Temp



HIGH

Tape  
Width

### 24V 400 Lumens/Ft. 24-Volt LED Tape Lighting

Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
3000K, 4000K	16 ft.	400	3.5W (11.5/m)	IP65	Approx. 2"	LS400W24V016-Temp
3000K, 4000K	100 ft.	400	3.5W (11.5/m)	IP20	Approx. 2"	LS400D24V100-Temp



STANDARD

Tape  
Width

### 24V 225 Lumens/Ft. 24-Volt LED Tape Lighting

Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
2700K, 3000K, 4000K	16 ft.	225	2.8W (9.2/m)	IP65	Approx. 2"	L-VMW24-16-Temp
3000K, 4000K	100 ft.	225	2.8W (9.2/m)	IP20	Approx. 2"	L-V24-2-100-Temp



STANDARD

Tape  
Width

### 12V 225 Lumens/Ft. 12-Volt LED Tape Lighting

Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
2700K, 3000K, 4000K, 5000K	16 ft.	225	2.8W (9.2/m)	IP65	Approx. 1"	L-VMW600-16-Temp
2700K, 3000K, 4000K, 5000K	32 ft.	225	2.8W (9.2/m)	IP65	Approx. 1"	L-VMW600-32-Temp
2700K, 3000K, 4000K, 5000K	100 ft.	225	2.8W (9.2/m)	IP20	Approx. 1"	L-V600-100-Temp



ACCENT

Tape  
Width

### 12V 126 Lumens/Ft. 12-Volt LED Tape Lighting (Side-View)

Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
3000K, 4000K	16 ft.	126	1.6W (5.2/m)	IP20	Approx. 2"	L-SV300-16-Temp

NOTE: Diodes are placed on the side of this tape lighting to create a directional light spray.



ACCENT

Tape  
Width

### 24V 120 Lumens/Ft. 24-Volt LED Tape Lighting

Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
2700K, 3000K, 4000K	16 ft.	120	1.5W (5/m)	IP65	Approx. 4"	L-RMW24-16-Temp
3000K, 4000K	100 ft.	120	1.5W (5/m)	IP20	Approx. 4"	L-R24-1-100-Temp

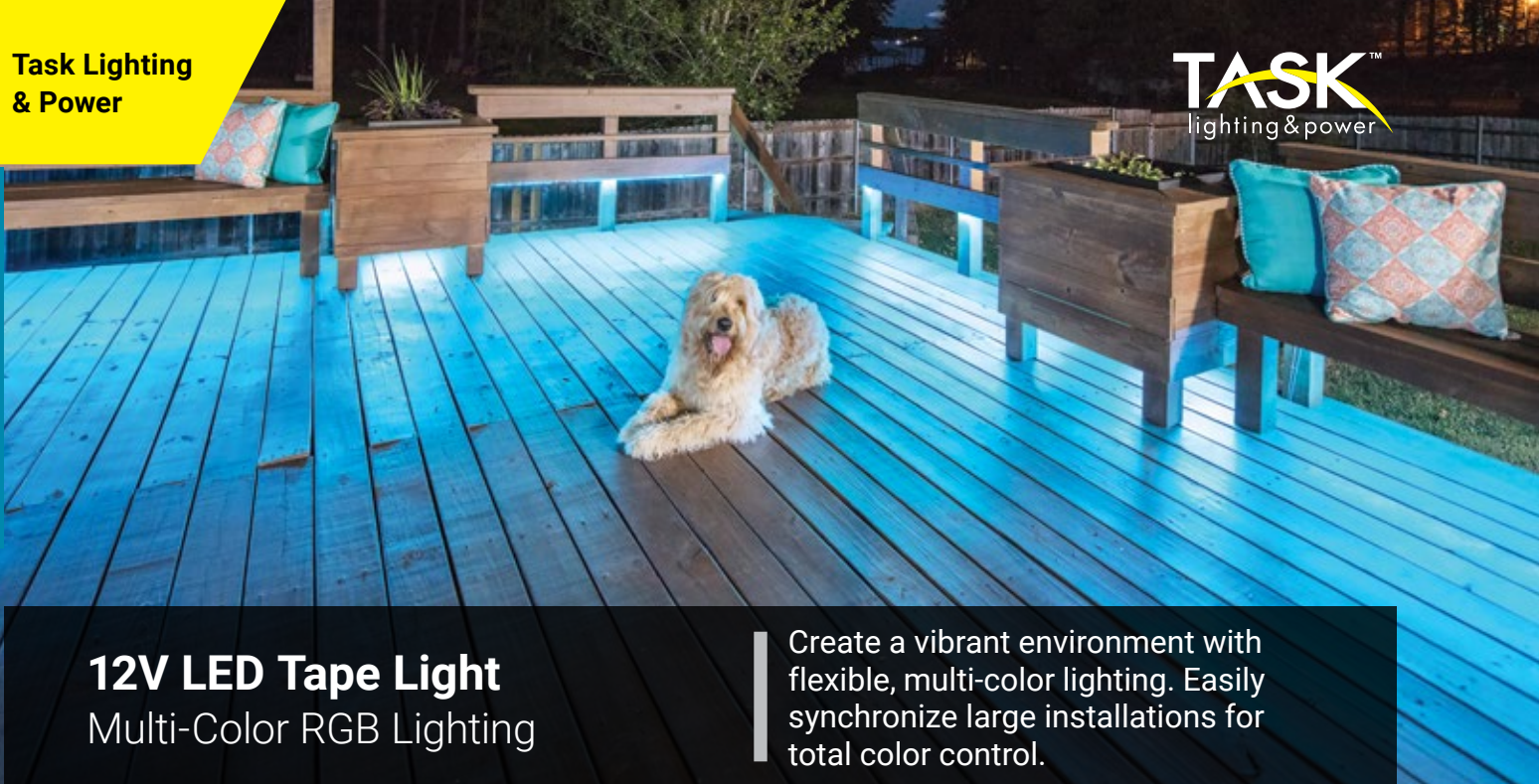


ACCENT

Tape  
Width

### 12V 120 Lumens/Ft. 12-Volt LED Tape Lighting

Kelvin Temperature	Length	Lumens Per Foot	Watts Per Foot	IP Rating	Cutting	Part Number
2700K, 3000K, 4000K, 5000K	16 ft.	120	1.5W (5/m)	IP65	Approx. 2"	L-RMW300-16-Temp
2700K, 3000K, 4000K, 5000K	32 ft.	120	1.5W (5/m)	IP65	Approx. 2"	L-RMW300-32-Temp
2700K, 3000K, 4000K, 5000K	100 ft.	120	1.5W (5/m)	IP20	Approx. 2"	L-R300-100-Temp



## 12V LED Tape Light

### Multi-Color RGB Lighting

Create a vibrant environment with flexible, multi-color lighting. Easily synchronize large installations for total color control.

Field cuttable approximately every 2"



### About the Product

- Easy to install thanks to the upgraded connectors!
- Dimmable (with compatible dimmer)
- WAV Smart Control™ compatible for smart home connection
- 12V power supply required (order separately)
- Repeat the signal with an amplifier for easy color synchronization
- Aluminum housings with frosted or clear lens available for clean installation (order separately)
- No Ultraviolet (UV) or Infrared (IR)
- 3M™ 300LSE waterproof adhesive tape
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed

### Applications

- Under cabinet
- Interior cabinet
- Cove
- Outdoor

### RGB Snap Connectors

Use with LED Lighting

Part Number	Description	Dimensions
L-10MM-RGB-WTT	Clear snap connector used to connect 4-wire RGB to RGB tape light. Sold individually.	7/8" x 5/8" x 5/16" (22 mm x 15 mm x 7 mm)
L-10MM-RGB-TTTC	Clear snap connector used to connect RGB tape light to RGB tape light. Sold individually.	3/4" x 5/8" x 5/16" (19 mm x 15 mm x 7 mm)



L-10MM-RGB-WTT



L-10MM-RGB-TTTC

### Accessories

Find installation components starting on page 586



## 12V 130 Lumens/Ft. 12-Volt LED Tape Lighting

Tape Width	Color Output	Length	Lumens/Ft	Watts/Ft	IP Rating	Cutting	Part Number
10 mm	Multi-Color RGB	16 ft.	130	3.5W (12/m)	IP65	Approx. 2"	L-RGB-M300-16
10 mm	Multi-Color RGB	32 ft.	130	3.5W (12/m)	IP65	Approx. 2"	L-RGBM300-32







Behind a TV

Cabinet Interior

Beneath Shelving

## Lighting an entertainment center

Like what you see? It's easy to recreate this professional look in an entertainment center with the products below.

### What you need:

Need help calculating how many of each product your project needs? Contact Design Services at 866-848-9094 for recommendations.

#### LED Tape Lighting

L-RGBM300-32



#### Snap Connectors and Wire

L-10MM-RGB-WTT and  
L-RGB-4C-WIRE



#### Plug-in Power Supply

T-60W-12V-PI



#### Wireless Controller, Receiver, and Amplifier

T-C-RGBWC-RF-WT,  
T-WAV-WR180-RGB, T-AMP-180W



### Want to add lighting, but still unsure how or where?

No problem! Contact our friendly in-house **Design Services** at **866-848-9094** or email **DesignAndSupport@TaskLighting.com**. They'll help with technical support, product questions, layout suggestions, and advice on the best products for any project.



**LIVE SUPPORT!**

# LED Linear Fixtures

## Fully assembled linear fixtures to easily add to any space

Upgrade any design with a linear fixture to achieve sleek and versatile lighting solutions, ideal for adding functionality to cabinet lighting.



Featured: 120 and 225 lumens/foot single-white LED linear fixtures

### Create this look with 4 basic components:

**LED Linear Fixture**



**Plug-in Power Supply**

T-60W-12V-PI



**Wireless Controller**

T-Q-4Z-WC-RF and T-Q-WR96



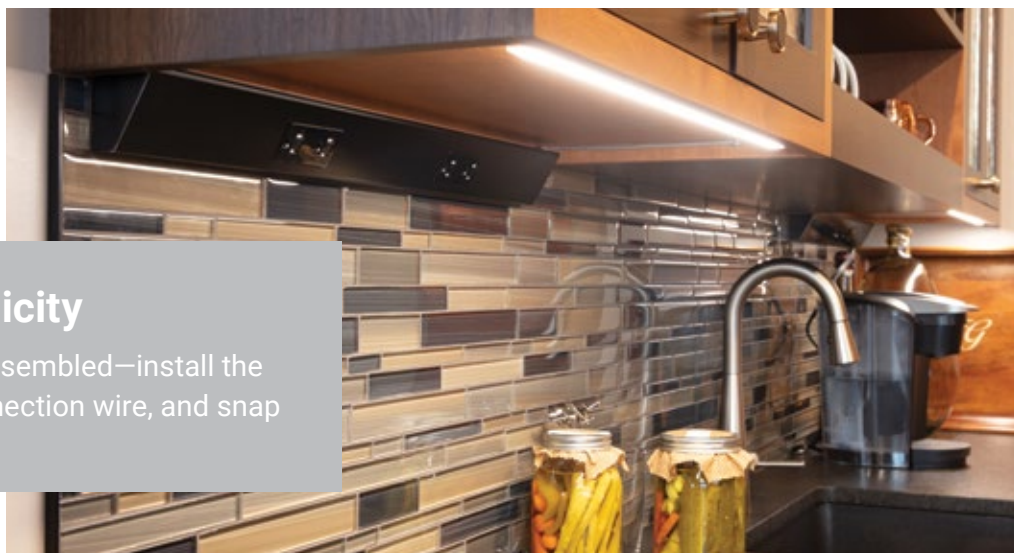
**Wire**

T-CW20G-STR-25





# LED Linear Fixtures made easy



## Designed for simplicity

Every fixture comes fully assembled—install the mounting clips, attach connection wire, and snap into place.



## Designed for cabinetry

Assembled in Kearney, Nebraska with standard sizes that fit modular cabinetry or choose from the abundant custom options available.

## Boundless applications

Surface mount, angled, or recessed profile options paired with choices of output and Kelvin temperature allow for confidence in every situation. Control with wireless, wired, or smart home systems.



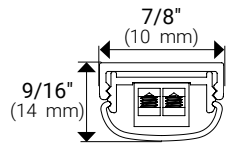


U.S. PATENT  
10,721,801

COMING SOON

## 24V Premium Flat LED Linear Fixtures Tunable-White Lighting

This high-output, visually appealing fixture fits right into a mounting bracket, and has matching wireway for a clean, finished look. Adjust Kelvin temperature at any time.




Fixture Cross-Section

### Applications

- Under cabinet
- Shelves
- Laundry rooms
- Outdoor

### Tunable-White Kelvin Temperatures

 Tunable White  
2700K–5000K (TW)

### Lumen Output Options



HIGHER

### Accessories

Find installation components  
starting on page 586

### About the Product

- Tunable-White lighting from Warm White to Daylight White and all shades of white in between
- Tune the white light and adjust the brightness separately with required wired, wireless controller, (order separately) or smart home device (not included)
- Use for a variety of surface mount applications made easy with a premium mounting bracket to snap the fixture into place
- Install with the Plastic WireWay to neatly conceal wires for a sleek finished look
- Easy to install using the two-wire connectors on either end of the fixture
- 24V power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed



LED Lighting  
**5 YEAR**  
WARRANTY

ASSEMBLED  
IN THE  
**USA**

**WAV**  
Smart Home  
Compatible

**UL**  
LISTED

# 24V Premium Flat LED Linear Fixtures

## Tunable-White Lighting Ordering Information

**COMING SOON**

**Task Lighting & Power**

Blue indicates dealer choice: Color indicates mounting color. LT6PP24V09B03W (Example part number for 9" fixture with black mount)



**24V**

**600 Lumens/Ft.**

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-11/16"(145 mm)	3	205	LT6PF24V09-Color03W
12"	8-1/8"(206 mm)	4	293	LT6PF24V12-Color04W
15"	10-5/8"(270 mm)	6	468	LT6PF24V15-Color06W
18"	15-1/2"(394 mm)	7	555	LT6PF24V18-Color07W
21"	18"(457 mm)	9	728	LT6PF24V21-Color09W
24"	20-7/16"(519 mm)	10	815	LT6PF24V24-Color10W
27"	22-7/8"(581 mm)	11	903	LT6PF24V27-Color11W
30"	25-3/8"(645 mm)	13	1078	LT6PF24V30-Color13W
33"	30-1/4"(768 mm)	14	1165	LT6PF24V33-Color14W
36"	32-3/4"(832 mm)	15	1253	LT6PF24V36-Color15W
39"	35-3/16"(894 mm)	17	1428	LT6PF24V39-Color17W
42"	37-5/8"(956 mm)	18	1515	LT6PF24V42-Color18W
45"	42-9/16"(1081 mm)	19	1603	LT6PF24V45-Color19W
48"	45"(1143 mm)	21	1778	LT6PF24V48-Color21W

### Aluminum Profiles

Use with LED Tape Lighting

Part Number	Description	Dimensions
L-PFAP-FR-Color-48	48" field-cutttable premium flat aluminum profile, frosted lens, plastic colored mount. Available in Black (BK) or White (WT). Compatible with 8 mm and 10 mm LED tape lighting. Use with L-PFEC for end caps.	48" x 7/8" x 9/16" (1219 mm x 23 mm x 14 mm)
L-PFAP-FR-Color-90	90" field-cutttable premium flat aluminum profile, frosted lens, plastic colored mount. Available in Black (BK) or White (WT). Compatible with 8 mm and 10 mm LED tape lighting. Use with L-PFEC for end caps.	90" x 7/8" x 9/16" (2286 mm x 23 mm x 14 mm)



L-PFAP

### Plastic Wire Managers

Use for hiding wires leading to LED Lighting

Part Number	Description	Dimensions
L-PFWW-Color-48	48" Plastic WireWay used to neatly conceal wire. Available in Black (BK) or White (WT).	48" x 7/8" x 9/16" (1219 mm x 23 mm x 14 mm)
L-PFWW-Color-90	90" Plastic WireWay used to neatly conceal wire. Available in Black (BK) or White (WT).	90" x 7/8" x 9/16" (2286 mm x 23 mm x 14 mm)
L-PFMJ-Color-12	(2) 12" WireWay pieces with 45° miter joint for Premium Linear Fixture. Available in Black (BK) or White (WT).	12" x 7/8" x 9/16" (305 mm x 23 mm x 14 mm)



L-PFWW-BK-48



L-PFMJ-BK-12

### End Caps

Use with aluminum profiles

Part Number	Description	Dimensions
L-PFEC-Color	End caps for L-PFAP aluminum housing with wire entry openings. Available in Black (BK) or White (WT). Sold individually.	5/16" x 7/8" x 9/16" (8 mm x 23 mm x 14 mm)



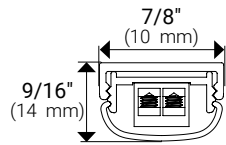
L-PFEC



COMING SOON

## 24V Premium Flat LED Linear Fixtures Single-White Lighting

This high-output, visually appealing fixture fits right into a mounting bracket, and has matching wireway for a clean, finished look.



Fixture Cross-Section

### Applications

- Under cabinet
- Shelves
- Laundry rooms
- Outdoor

### Kelvin Temperature Options



### Lumen Output Options



### Accessories

Find installation components starting on page 586

### About the Product

- Use for a variety of surface mount applications made easy with a premium mounting bracket to snap the fixture into place
- Install with the Plastic WireWay to neatly conceal wires for a sleek finished look
- Easy to install using the two-wire connectors on either end of the fixture
- Plug-in or hardwired power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed





# 24V Premium Flat LED Linear Fixtures

## Single-White Lighting Ordering Information

**COMING SOON**

**Task Lighting & Power**

Blue indicates dealer choice: Color indicates mounting color. Temp indicates Kelvin temperature.  
 LS6PP24V09B03W3 (Example part number for 9" fixture with black mount in 3000K Kelvin temperature)



**24V** 600 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	265	LS6PF24V09Color03WTemp
12"	8-5/8"(219 mm)	4	345	LS6PF24V12Color04WTemp
15"	12-9/16"(319 mm)	6	503	LS6PF24V15Color06WTemp
18"	14-1/2"(368 mm)	7	580	LS6PF24V18Color07WTemp
21"	18-7/16"(468 mm)	9	738	LS6PF24V21Color09WTemp
24"	20-7/16"(519 mm)	10	818	LS6PF24V24Color10WTemp
27"	24-3/8"(619 mm)	11	975	LS6PF24V27Color11WTemp
30"	26-15/16"(684 mm)	13	1053	LS6PF24V30Color13WTemp
33"	30-1/4"(768 mm)	14	1210	LS6PF24V33Color14WTemp
36"	32-1/4"(819 mm)	15	1290	LS6PF24V36Color15WTemp
39"	36-3/16"(919 mm)	17	1448	LS6PF24V39Color17WTemp
42"	38-1/8"(968 mm)	18	1525	LS6PF24V42Color18WTemp
45"	42-1/16"(1018 mm)	19	1638	LS6PF24V45Color19WTemp
48"	44-1/16"(1119 mm)	21	1763	LS6PF24V48Color21WTemp

### Aluminum Profiles

Use with LED Tape Lighting

Part Number	Description	Dimensions
L-PFAP-FR-Color-48	48" field-cutttable premium flat aluminum profile, frosted lens, plastic colored mount. Available in Black (BK) or White (WT). Compatible with 8 mm and 10 mm LED tape lighting. Use with L-PFEC for end caps.	48" x 7/8" x 9/16" (1219 mm x 23 mm x 14 mm)
L-PFAP-FR-Color-90	90" field-cutttable premium flat aluminum profile, frosted lens, plastic colored mount. Available in Black (BK) or White (WT). Compatible with 8 mm and 10 mm LED tape lighting. Use with L-PFEC for end caps.	90" x 7/8" x 9/16" (2286 mm x 23 mm x 14 mm)



L-PFAP

### Plastic Wire Managers

Use for hiding wires leading to LED Lighting

Part Number	Description	Dimensions
L-PFWW-Color-48	48" Plastic WireWay used to neatly conceal wire. Available in Black (BK) or White (WT).	48" x 7/8" x 9/16" (1219 mm x 23 mm x 14 mm)
L-PFWW-Color-90	90" Plastic WireWay used to neatly conceal wire. Available in Black (BK) or White (WT).	90" x 7/8" x 9/16" (2286 mm x 23 mm x 14 mm)
L-PFMJ-Color-12	(2) 12" WireWay pieces with 45° miter joint for Premium Linear Fixture. Available in Black (BK) or White (WT).	12" x 7/8" x 9/16" (305 mm x 23 mm x 14 mm)



L-PFWW-BK-48



L-PFMJ-BK-12

### End Caps

Use with aluminum profiles

Part Number	Description	Dimensions
L-PFEC-Color	End caps for L-PFAP aluminum housing with wire entry openings. Available in Black (BK) or White (WT). Sold individually.	5/16" x 7/8" x 9/16" (8 mm x 23 mm x 14 mm)

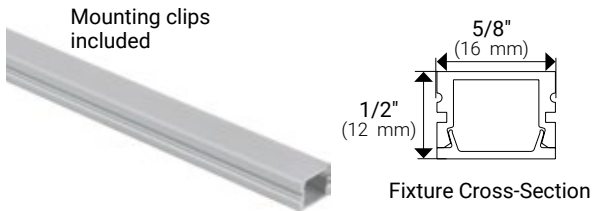


L-PFEC



## 24V Dual-Mount LED Linear Fixtures Tunable-White Lighting

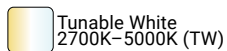
This multi-purpose fixture can be surface- or recess-mounted, and comes fully assembled. Adjust Kelvin temperature at any time.



### Applications

- Under cabinet
- Interior cabinet
- Shelves
- Built-in cabinets
- Laundry rooms
- Outdoor

### Tunable-White Kelvin Temperatures



### Lumen Output Options



### Accessories

Find installation components starting on page 586

### About the Product

- Tunable-White lighting from Warm White to Daylight White and all shades of white in between
- Tune the white light and adjust the brightness separately with required wired, wireless controller, (order separately) or smart home device (not included)
- Use for a variety of surface mount applications made easy with included mounting clips
- Alternatively, use for a clean, flangeless flush-mount installation under cabinets or shelves
- Easy to install using the two-wire connectors on either end of the fixture
- 5/8" router recommended for recessed fixture
- 24V power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed



# 24V Dual-Mount LED Linear Fixtures

## Tunable-White Lighting Ordering Information



**24V**

**600 Lumens/Ft.**

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	7" (178 mm)	3	184	LT6PD24V09-03W
12"	9-7/16" (240 mm)	4	276	LT6PD24V12-04W
15"	11-15/16" (303 mm)	5	368	LT6PD24V15-05W
18"	14-3/8" (365 mm)	6	460	LT6PD24V18-06W
21"	16-13/16" (427 mm)	7	552	LT6PD24V21-07W
24"	21-3/4" (552 mm)	9	736	LT6PD24V24-09W
27"	24-1/4" (616 mm)	10	828	LT6PD24V27-10W
30"	26-11/16" (678 mm)	11	920	LT6PD24V30-11W
33"	29-1/8" (740 mm)	12	1012	LT6PD24V33-12W
36"	34-1/16" (865 mm)	14	1196	LT6PD24V36-14W
39"	36-1/2" (927 mm)	15	1288	LT6PD24V39-15W
42"	39" (990 mm)	17	1380	LT6PD24V42-17W
45"	41-7/16" (1053 mm)	18	1472	LT6PD24V45-18W
48"	43-15/16" (1116 mm)	19	1564	LT6PD24V48-19W



**24V**

**400 Lumens/Ft.**

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	7" (178 mm)	2	120	LT4PD24V09-02W
12"	9-7/16" (240 mm)	3	180	LT4PD24V12-03W
15"	11-15/16" (303 mm)	3	240	LT4PD24V15-03W
18"	14-3/8" (365 mm)	4	300	LT4PD24V18-04W
21"	16-13/16" (427 mm)	5	360	LT4PD24V21-05W
24"	21-3/4" (552 mm)	6	480	LT4PD24V24-06W
27"	24-1/4" (616 mm)	7	540	LT4PD24V27-07W
30"	26-11/16" (678 mm)	8	600	LT4PD24V30-08W
33"	29-1/8" (740 mm)	8	660	LT4PD24V33-08W
36"	34-1/16" (865 mm)	10	780	LT4PD24V36-10W
39"	36-1/2" (927 mm)	11	840	LT4PD24V39-11W
42"	39" (990 mm)	11	900	LT4PD24V42-11W
45"	41-7/16" (1053 mm)	12	960	LT4PD24V45-12W
48"	43-15/16" (1116 mm)	13	1020	LT4PD24V48-13W



**24V**

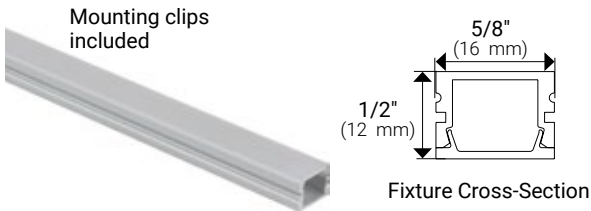
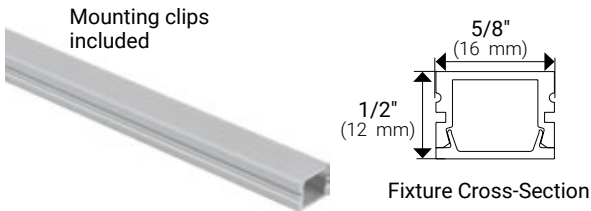
**300 Lumens/Ft.**

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-7/16" (164 mm)	2	80	LT3PD24V09-02W
12"	8-9/16" (217 mm)	2	120	LT3PD24V12-02W
15"	10-3/4" (273 mm)	3	160	LT3PD24V15-03W
18"	15-1/16" (383 mm)	4	240	LT3PD24V18-04W
21"	17-1/4" (438 mm)	4	280	LT3PD24V21-04W
24"	21-9/16" (548 mm)	6	360	LT3PD24V24-06W
27"	23-3/4" (603 mm)	6	400	LT3PD24V27-06W
30"	25-7/8" (657 mm)	7	440	LT3PD24V30-07W
33"	30-1/4" (768 mm)	8	520	LT3PD24V33-08W
36"	32-3/8" (822 mm)	8	560	LT3PD24V36-08W
39"	36-3/4" (933 mm)	9	640	LT3PD24V39-09W
42"	38-7/8" (987 mm)	10	680	LT3PD24V42-10W
45"	43-1/4" (1099 mm)	11	760	LT3PD24V45-11W
48"	45-3/8" (1153 mm)	12	800	LT3PD24V48-12W



## 24V Dual-Mount LED Linear Fixtures Single-White Lighting

This multi-purpose fixture can be surface- or recess-mounted and comes fully assembled.



### Applications

- Under cabinet
- Interior cabinet
- Shelves
- Built-in cabinets
- Laundry rooms
- Outdoor

### Kelvin Temperature Options



### Lumen Output Options



### Accessories

Find installation components starting on page 586

### About the Product

- Use for a variety of surface mount applications made easy with included mounting clips
- Alternatively, use for a clean, flangeless flush-mount installation under cabinets or shelves
- Easy to install using the two-wire connectors on either end of the fixture
- 5/8" router recommended for recessed fixture
- 24V power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed



# 24V Dual-Mount LED Linear Fixtures

## Single-White Lighting Ordering Information

Blue indicates dealer choice: Temp indicates Kelvin temperature. LS4PD24V09-02W3 (Example part number for 400 lumens/ft 9" fixture in 3000K Kelvin temperature)



### 24V 600 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6"(152 mm)	2	148	LS6PD24V09-02WTemp
12"	8"(203 mm)	3	222	LS6PD24V12-03WTemp
15"	11-15/16"(303 mm)	5	370	LS6PD24V15-05WTemp
18"	15-7/8"(403 mm)	7	518	LS6PD24V18-07WTemp
21"	17-13/16"(452 mm)	8	592	LS6PD24V21-08WTemp
24"	21-3/4"(552 mm)	9	740	LS6PD24V24-09WTemp
27"	23-3/4"(603 mm)	10	814	LS6PD24V27-10WTemp
30"	27-11/16"(703 mm)	12	962	LS6PD24V30-12WTemp
33"	29-5/8"(752 mm)	13	1036	LS6PD24V33-13WTemp
36"	33-9/16"(852 mm)	15	1184	LS6PD24V36-15WTemp
39"	35-9/16"(903 mm)	15	1258	LS6PD24V39-15WTemp
42"	39-1/2"(1003 mm)	17	1406	LS6PD24V42-17WTemp
45"	41-7/16"(1053 mm)	18	1480	LS6PD24V45-18WTemp
48"	45-3/8"(1153 mm)	20	1628	LS6PD24V48-20WTemp



### 24V 400 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6"(152 mm)	2	100	LS4PD24V09-02WTemp
12"	8"(203 mm)	2	150	LS4PD24V12-02WTemp
15"	11-15/16"(303 mm)	3	250	LS4PD24V15-03WTemp
18"	15-7/8"(403 mm)	5	350	LS4PD24V18-05WTemp
21"	17-13/16"(452 mm)	5	400	LS4PD24V21-05WTemp
24"	21-3/4"(552 mm)	6	500	LS4PD24V24-06WTemp
27"	23-3/4"(603 mm)	7	550	LS4PD24V27-07WTemp
30"	27-11/16"(703 mm)	8	650	LS4PD24V30-08WTemp
33"	29-5/8"(752 mm)	9	700	LS4PD24V33-09WTemp
36"	33-9/16"(852 mm)	10	800	LS4PD24V36-10WTemp
39"	35-9/16"(903 mm)	10	850	LS4PD24V39-10WTemp
42"	39-1/2"(1003 mm)	12	950	LS4PD24V42-12WTemp
45"	41-7/16"(1053 mm)	12	1000	LS4PD24V45-12WTemp
48"	45-3/8"(1153 mm)	13	1100	LS4PD24V48-13WTemp



### 24V 225 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6"(152 mm)	1	56	LS2PD24V09-01WTemp
12"	8"(203 mm)	2	84	LS2PD24V12-02WTemp
15"	11-15/16"(303 mm)	3	140	LS2PD24V15-03WTemp
18"	15-7/8"(403 mm)	4	196	LS2PD24V18-04WTemp
21"	17-13/16"(452 mm)	4	224	LS2PD24V21-04WTemp
24"	21-3/4"(552 mm)	5	280	LS2PD24V24-05WTemp
27"	23-3/4"(603 mm)	5	308	LS2PD24V27-05WTemp
30"	27-11/16"(703 mm)	6	364	LS2PD24V30-06WTemp
33"	29-5/8"(752 mm)	7	392	LS2PD24V33-07WTemp
36"	33-9/16"(852 mm)	8	448	LS2PD24V36-08WTemp
39"	35-9/16"(903 mm)	8	476	LS2PD24V39-08WTemp
42"	39-1/2"(1003 mm)	9	532	LS2PD24V42-09WTemp
45"	41-7/16"(1053 mm)	9	560	LS2PD24V45-09WTemp
48"	45-3/8"(1153 mm)	10	616	LS2PD24V48-10WTemp



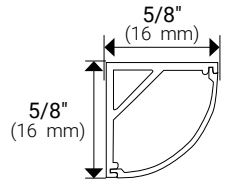
### 24V 120 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6"(152 mm)	1	30	LS1PD24V09-01WTemp
12"	9-15/16"(252 mm)	1	60	LS1PD24V12-01WTemp
15"	9-15/16"(252 mm)	1	60	LS1PD24V15-01WTemp
18"	13-7/8"(352 mm)	2	90	LS1PD24V18-02WTemp
21"	17-13/16"(452 mm)	2	120	LS1PD24V21-02WTemp
24"	21-3/4"(552 mm)	3	150	LS1PD24V24-03WTemp
27"	21-3/4"(552 mm)	3	150	LS1PD24V27-03WTemp
30"	25-11/16"(652 mm)	3	180	LS1PD24V30-03WTemp
33"	29-5/8"(752 mm)	4	210	LS1PD24V33-04WTemp
36"	33-9/16"(853 mm)	4	240	LS1PD24V36-04WTemp
39"	33-9/16"(853 mm)	4	240	LS1PD24V39-04WTemp
42"	37-1/2"(953 mm)	5	270	LS1PD24V42-05WTemp
45"	41-7/16"(1053 mm)	5	300	LS1PD24V45-05WTemp
48"	45-3/8"(1152 mm)	6	330	LS1PD24V48-06WTemp



## Angled LED Linear Fixtures Tunable-White Lighting

Select a different shade of white for any occasion after lighting is installed. Easy-to-install, fully assembled fixtures.



Fixture Cross-Section

### Applications

- Interior cabinet
- Stairs
- Closet

### Tunable-White Kelvin Temperatures



### Lumen Output Options



### Accessories

Find installation components starting on page 586

### About the Product

- Tunable-White lighting from Warm White to Daylight White and all shades of white in between
- Tune the white light and adjust the brightness separately with required wired, wireless controller, (order separately) or smart home device (not included)
- Use when directional lighting in cabinets or other areas is desired
- Easy to install using the two-wire connectors on either end of the fixture
- Install included mounting clips for quick and easy installation
- 12V or 24V power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed





# 12V and 24V Angled LED Linear Fixtures

## Tunable-White Lighting Ordering Information



### 24V 600 Lumens/Ft.

Cabinet Width	Total Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-11/16"(145 mm)	3	205	LT6P324V09-03W
12"	8-1/8"(206 mm)	4	293	LT6P324V12-04W
15"	10-5/8"(270 mm)	6	468	LT6P324V15-06W
18"	15-1/2"(394 mm)	7	555	LT6P324V18-07W
21"	18"(457 mm)	9	728	LT6P324V21-09W
24"	20-7/16"(519 mm)	10	815	LT6P324V24-10W
27"	22-7/8"(581 mm)	11	903	LT6P324V27-11W
30"	25-3/8"(645 mm)	13	1078	LT6P324V30-13W
33"	30-1/4"(768 mm)	14	1165	LT6P324V33-14W
36"	32-3/4"(832 mm)	15	1253	LT6P324V36-15W
39"	35-3/16"(894 mm)	17	1428	LT6P324V39-17W
42"	37-5/8"(956 mm)	18	1515	LT6P324V42-18W
45"	42-9/16"(1081 mm)	19	1603	LT6P324V45-19W
48"	45"(1143 mm)	21	1778	LT6P324V48-21W



### 24V 400 Lumens/Ft.

Cabinet Width	Total Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-11/16"(145 mm)	3	137	LT4P324V09-03W
12"	8-1/8"(206 mm)	3	195	LT4P324V12-03W
15"	10-5/8"(270 mm)	4	312	LT4P324V15-04W
18"	15-1/2"(394 mm)	5	370	LT4P324V18-05W
21"	18"(457 mm)	6	485	LT4P324V21-06W
24"	20-7/16"(519 mm)	7	543	LT4P324V24-07W
27"	22-7/8"(581 mm)	8	602	LT4P324V27-08W
30"	25-3/8"(645 mm)	9	718	LT4P324V30-09W
33"	30-1/4"(768 mm)	10	777	LT4P324V33-10W
36"	32-3/4"(832 mm)	10	835	LT4P324V36-10W
39"	35-3/16"(894 mm)	12	952	LT4P324V39-12W
42"	37-5/8"(956 mm)	12	1010	LT4P324V42-12W
45"	42-9/16"(1081 mm)	13	1068	LT4P324V45-13W
48"	45"(1143 mm)	14	1185	LT4P324V48-14W



### 24V 300 Lumens/Ft.

Cabinet Width	Total Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-1/8"(130 mm)	3	99	LT2P324V09-03W
12"	7-5/16"(186 mm)	3	141	LT2P324V12-03W
15"	11-11/16"(297 mm)	4	226	LT2P324V15-04W
18"	13-7/8"(352 mm)	5	268	LT2P324V18-05W
21"	18-3/16"(462 mm)	6	352	LT2P324V21-06W
24"	20-3/8"(518 mm)	6	394	LT2P324V24-06W
27"	22-9/16"(573 mm)	7	436	LT2P324V27-07W
30"	26-15/16"(684 mm)	8	521	LT2P324V30-08W
33"	29-1/8"(740 mm)	9	563	LT2P324V33-09W
36"	31-5/16"(795 mm)	9	605	LT2P324V36-09W
39"	35-11/16"(906 mm)	10	690	LT2P324V39-10W
42"	37-7/8"(962 mm)	11	732	LT2P324V42-11W
45"	40-1/16"(1018 mm)	11	775	LT2P324V45-11W
48"	44-7/16"(1129 mm)	12	859	LT2P324V48-12W



### 12V 300 Lumens/Ft.

Cabinet Width	Total Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-1/8"(130 mm)	3	99	LT2P312V09-03W
12"	7-5/16"(186 mm)	3	141	LT2P312V12-03W
15"	11-11/16"(297 mm)	4	226	LT2P312V15-04W
18"	13-7/8"(352 mm)	5	268	LT2P312V18-05W
21"	18-3/16"(462 mm)	6	352	LT2P312V21-06W
24"	20-3/8"(518 mm)	6	394	LT2P312V24-06W
27"	22-9/16"(573 mm)	7	436	LT2P312V27-07W
30"	26-15/16"(684 mm)	8	521	LT2P312V30-08W
33"	29-1/8"(740 mm)	9	563	LT2P312V33-09W
36"	31-5/16"(795 mm)	9	605	LT2P312V36-09W
39"	35-11/16"(906 mm)	10	690	LT2P312V39-10W
42"	37-7/8"(962 mm)	11	732	LT2P312V42-11W
45"	40-1/16"(1018 mm)	11	775	LT2P312V45-11W
48"	44-7/16"(1129 mm)	12	859	LT2P312V48-12W

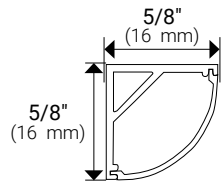


## Angled LED Linear Fixtures Single-White Lighting

Energize any space with versatile, simple white lighting. Easy-to-install, fully assembled fixtures.



Mounting clips included



Fixture Cross-Section

### Applications

- Interior cabinet
- Stairs
- Closet

### Kelvin Temperature Options



### Lumen Output Options



### Accessories

Find installation components starting on page 586

### About the Product

- Use when directional lighting in cabinets or other areas is desired
- Easy to install using the two-wire connectors on either end of the fixture
- Install included mounting clips for quick and easy installation
- 12V or 24V power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed



# 12 and 24V Angled LED Linear Fixtures

## Single-White Lighting Ordering Information

Blue indicates dealer choice: Temp indicates Kelvin temperature. LS4P324V09-03W3 (Example part number for 400 lumens/ft 9" fixture in 3000K Kelvin temperature)



HIGHER

### 24V 600 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	265	LS6P324V09-03WTemp
12"	8-5/8"(219 mm)	4	345	LS6P324V12-04WTemp
15"	12-9/16"(319 mm)	6	503	LS6P324V15-06WTemp
18"	14-1/2"(368 mm)	7	580	LS6P324V18-07WTemp
21"	18-7/16"(468 mm)	9	738	LS6P324V21-09WTemp
24"	20-7/16"(519 mm)	10	818	LS6P324V24-10WTemp
27"	24-3/8"(619 mm)	12	975	LS6P324V27-12WTemp
30"	26-15/16"(684 mm)	12	1053	LS6P324V30-12WTemp
33"	30-1/4"(768 mm)	14	1210	LS6P324V33-14WTemp
36"	32-1/4"(819 mm)	15	1290	LS6P324V36-15WTemp
39"	36-3/16"(919 mm)	17	1448	LS6P324V39-17WTemp
42"	38-1/8"(968 mm)	18	1525	LS6P324V42-18WTemp
45"	42-1/16"(1018 mm)	20	1683	LS6P324V45-20WTemp
48"	44-1/16"(1119 mm)	21	1763	LS6P324V48-21WTemp



HIGH

### 24V 400 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	137	LS4P324V09-03WTemp
12"	8-5/8"(219 mm)	3	195	LS4P324V12-03WTemp
15"	12-9/16"(319 mm)	4	312	LS4P324V15-04WTemp
18"	14-1/2"(368 mm)	5	370	LS4P324V18-05WTemp
21"	18-7/16"(468 mm)	6	485	LS4P324V21-06WTemp
24"	20-7/16"(519 mm)	7	543	LS4P324V24-07WTemp
27"	24-3/8"(619 mm)	8	602	LS4P324V27-08WTemp
30"	26-15/16"(684 mm)	8	718	LS4P324V30-08WTemp
33"	30-1/4"(768 mm)	10	777	LS4P324V33-10WTemp
36"	32-1/4"(819 mm)	10	835	LS4P324V36-10WTemp
39"	36-3/16"(919 mm)	11	952	LS4P324V39-11WTemp
42"	38-1/8"(968 mm)	12	1010	LS4P324V42-12WTemp
45"	42-1/16"(1018 mm)	13	1068	LS4P324V45-13WTemp
48"	44-1/16"(1119 mm)	14	1185	LS4P324V48-14WTemp



STANDARD

### 24V 225 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	99	LV2P324V09-03WTemp
12"	8-5/8"(219 mm)	3	129	LV2P324V12-03WTemp
15"	12-9/16"(319 mm)	4	188	LV2P324V15-04WTemp
18"	14-1/2"(368 mm)	5	218	LV2P324V18-05WTemp
21"	18-7/16"(468 mm)	5	277	LV2P324V21-05WTemp
24"	20-7/16"(519 mm)	6	307	LV2P324V24-06WTemp
27"	24-3/8"(619 mm)	7	366	LV2P324V27-07WTemp
30"	26-15/16"(684 mm)	7	395	LV2P324V30-07WTemp
33"	30-1/4"(768 mm)	8	454	LV2P324V33-08WTemp
36"	32-1/4"(819 mm)	9	484	LV2P324V36-09WTemp
39"	36-3/16"(919 mm)	10	543	LV2P324V39-10WTemp
42"	38-1/8"(968 mm)	10	572	LV2P324V42-10WTemp
45"	42-1/16"(1018 mm)	11	631	LV2P324V45-11WTemp
48"	44-1/16"(1119 mm)	12	661	LV2P324V48-12WTemp



STANDARD

### 12V 225 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	99	LV2P312V09-03WTemp
12"	8-5/8"(219 mm)	3	129	LV2P312V12-03WTemp
15"	12-9/16"(319 mm)	4	188	LV2P312V15-04WTemp
18"	14-1/2"(368 mm)	5	218	LV2P312V18-05WTemp
21"	18-7/16"(468 mm)	5	277	LV2P312V21-05WTemp
24"	20-7/16"(519 mm)	6	307	LV2P312V24-06WTemp
27"	24-3/8"(619 mm)	7	366	LV2P312V27-07WTemp
30"	26-15/16"(684 mm)	7	395	LV2P312V30-07WTemp
33"	30-1/4"(768 mm)	8	454	LV2P312V33-08WTemp
36"	32-1/4"(819 mm)	9	484	LV2P312V36-09WTemp
39"	36-3/16"(919 mm)	10	543	LV2P312V39-10WTemp
42"	38-1/8"(968 mm)	10	572	LV2P312V42-10WTemp
45"	42-1/16"(1018 mm)	11	631	LV2P312V45-11WTemp
48"	44-1/16"(1119 mm)	12	661	LV2P312V48-12WTemp



ACCENT

### 24V 120 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	4-11/16"(119 mm)	2	53	LR1P324V09-02WTemp
12"	8-5/8"(219 mm)	2	69	LR1P324V12-02WTemp
15"	12-9/16"(319 mm)	2	101	LR1P324V15-02WTemp
18"	12-9/16"(319 mm)	3	116	LR1P324V18-03WTemp
21"	16-1/2"(419 mm)	3	148	LR1P324V21-03WTemp
24"	20-7/16"(519 mm)	3	164	LR1P324V24-03WTemp
27"	24-3/8"(619 mm)	4	195	LR1P324V27-04WTemp
30"	24-3/8"(619 mm)	4	211	LR1P324V30-04WTemp
33"	28-5/16"(719 mm)	5	242	LR1P324V33-05WTemp
36"	32-1/4"(819 mm)	5	258	LR1P324V36-05WTemp
39"	36-3/16"(919 mm)	5	290	LR1P324V39-05WTemp
42"	36-3/16"(919 mm)	6	305	LR1P324V42-06WTemp
45"	40-1/8"(1019 mm)	6	337	LR1P324V45-06WTemp
48"	44-1/16"(1119 mm)	6	353	LR1P324V48-06WTemp



ACCENT

### 12V 120 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	2	53	LR1P312V09-02WTemp
12"	8-5/8"(219 mm)	2	69	LR1P312V12-02WTemp
15"	12-9/16"(319 mm)	2	101	LR1P312V15-02WTemp
18"	14-1/2"(368 mm)	3	116	LR1P312V18-03WTemp
21"	18-7/16"(468 mm)	3	148	LR1P312V21-03WTemp
24"	20-7/16"(519 mm)	3	164	LR1P312V24-03WTemp
27"	24-3/8"(619 mm)	4	195	LR1P312V27-04WTemp
30"	26-5/16"(668 mm)	4	211	LR1P312V30-04WTemp
33"	30-1/4"(768 mm)	5	242	LR1P312V33-05WTemp
36"	32-1/4"(819 mm)	5	258	LR1P312V36-05WTemp
39"	36-3/16"(919 mm)	5	290	LR1P312V39-05WTemp
42"	38-1/8"(968 mm)	6	305	LR1P312V42-06WTemp
45"	42-1/16"(1069 mm)	6	337	LR1P312V45-06WTemp
48"	44-1/16"(1119 mm)	6	353	LR1P312V48-06WTemp

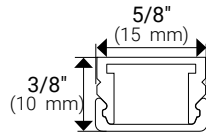




## Flat LED Linear Fixtures Tunable-White Lighting

Select a different shade of white for any occasion after lighting is installed. Easy-to-install, fully assembled fixtures.

Mounting clips included



Fixture Cross-Section

### Applications

- Under cabinet
- Interior cabinet
- Shelves
- Built-in cabinets
- Laundry rooms
- Outdoor

### Tunable-White Kelvin Temperatures



### Lumen Output Options

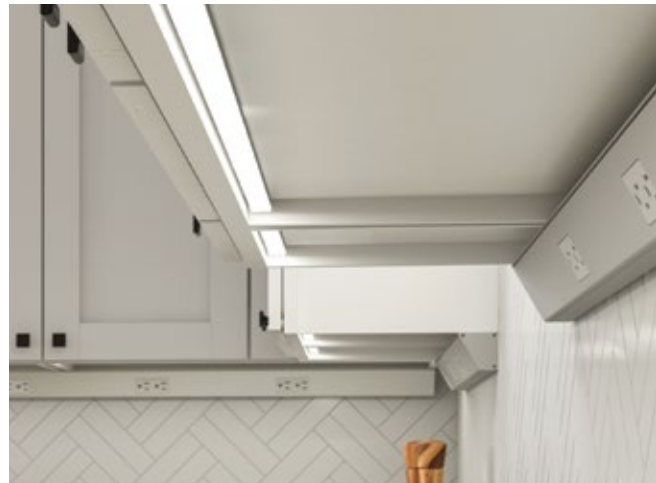


### Accessories

Find installation components starting on page 586

### About the Product

- Tunable-White lighting from Warm White to Daylight White and all shades of white in between
- Tune the white light and adjust the brightness separately with required wired, wireless controller, (order separately) or smart home device (not included)
- Use for a variety of surface mount applications made easy with mounting clip installation
- Easy to install using the two-wire connectors on either end of the fixture
- Install included mounting clips for quick and easy installation
- 12V or 24V power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed



# 12V and 24V Flat LED Linear Fixtures

## Tunable-White Lighting Ordering Information



### 24V 600 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-11/16"(145 mm)	3	205	LT6P724V09-03W
12"	8-1/8"(206 mm)	4	293	LT6P724V12-04W
15"	10-5/8"(270 mm)	6	468	LT6P724V15-06W
18"	15-1/2"(394 mm)	7	555	LT6P724V18-07W
21"	18"(457 mm)	9	728	LT6P724V21-09W
24"	20-7/16"(519 mm)	10	815	LT6P724V24-10W
27"	22-7/8"(581 mm)	11	903	LT6P724V27-11W
30"	25-3/8"(645 mm)	13	1078	LT6P724V30-13W
33"	30-1/4"(768 mm)	14	1165	LT6P724V33-14W
36"	32-3/4"(832 mm)	15	1253	LT6P724V36-15W
39"	35-3/16"(894 mm)	17	1428	LT6P724V39-17W
42"	37-5/8"(956 mm)	18	1515	LT6P724V42-18W
45"	42-9/16"(1081 mm)	19	1603	LT6P724V45-19W
48"	45"(1143 mm)	21	1778	LT6P724V48-21W



### 24V 400 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-11/16"(145 mm)	3	137	LT4P724V09-03W
12"	8-1/8"(206 mm)	3	195	LT4P724V12-03W
15"	10-5/8"(270 mm)	4	312	LT4P724V15-04W
18"	15-1/2"(394 mm)	5	370	LT4P724V18-05W
21"	18"(457 mm)	6	485	LT4P724V21-06W
24"	20-7/16"(519 mm)	7	543	LT4P724V24-07W
27"	22-7/8"(581 mm)	8	602	LT4P724V27-08W
30"	25-3/8"(645 mm)	9	718	LT4P724V30-09W
33"	30-1/4"(768 mm)	10	777	LT4P724V33-10W
36"	32-3/4"(832 mm)	10	835	LT4P724V36-10W
39"	35-3/16"(894 mm)	12	952	LT4P724V39-12W
42"	37-5/8"(956 mm)	12	1010	LT4P724V42-12W
45"	42-9/16"(1081 mm)	13	1068	LT4P724V45-13W
48"	45"(1143 mm)	14	1185	LT4P724V48-14W



### 24V 300 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-1/8"(130 mm)	3	99	LT2P724V09-03W
12"	7-5/16"(186 mm)	3	141	LT2P724V12-03W
15"	11-11/16"(297 mm)	4	226	LT2P724V15-04W
18"	13-7/8"(352 mm)	5	268	LT2P724V18-05W
21"	18-3/16"(462 mm)	6	352	LT2P724V21-06W
24"	20-3/8"(518 mm)	6	394	LT2P724V24-06W
27"	22-9/16"(573 mm)	7	436	LT2P724V27-07W
30"	26-15/16"(684 mm)	8	521	LT2P724V30-08W
33"	29-1/8"(740 mm)	9	563	LT2P724V33-09W
36"	31-5/16"(795 mm)	9	605	LT2P724V36-09W
39"	35-11/16"(906 mm)	10	690	LT2P724V39-10W
42"	37-7/8"(962 mm)	11	732	LT2P724V42-11W
45"	40-1/16"(1018 mm)	11	775	LT2P724V45-11W
48"	44-7/16"(1129 mm)	12	859	LT2P724V48-12W



### 12V 300 Lumens/Ft.

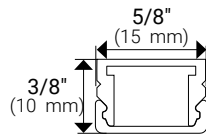
Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-1/8"(130 mm)	3	99	LT2P712V09-03W
12"	7-5/16"(186 mm)	3	141	LT2P712V12-03W
15"	11-11/16"(297 mm)	4	226	LT2P712V15-04W
18"	13-7/8"(352 mm)	5	268	LT2P712V18-05W
21"	18-3/16"(462 mm)	6	352	LT2P712V21-06W
24"	20-3/8"(518 mm)	6	394	LT2P712V24-06W
27"	22-9/16"(573 mm)	7	436	LT2P712V27-07W
30"	26-15/16"(684 mm)	8	521	LT2P712V30-08W
33"	29-1/8"(740 mm)	9	563	LT2P712V33-09W
36"	31-5/16"(795 mm)	9	605	LT2P712V36-09W
39"	35-11/16"(906 mm)	10	690	LT2P712V39-10W
42"	37-7/8"(962 mm)	11	732	LT2P712V42-11W
45"	40-1/16"(1018 mm)	11	775	LT2P712V45-11W
48"	44-7/16"(1129 mm)	12	859	LT2P712V48-12W



## Flat LED Linear Fixtures Single-White Lighting

Energize any space with versatile, simple white lighting. Easy-to-install, fully assembled fixtures.

Mounting clips included



Fixture Cross-Section

### Applications

- Under cabinet
- Interior cabinet
- Shelves
- Built-in cabinets
- Laundry rooms
- Outdoor

### Kelvin Temperature Options



### Lumen Output Options



### Accessories

Find installation components starting on page 586

### About the Product

- Use for a variety of surface mount applications made easy with mounting clip installation
- Easy to install using the two-wire connectors on either end of the fixture
- Install included mounting clips for quick and easy installation
- 12V or 24V power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed





# 12 and 24V Flat LED Linear Fixtures

## Single-White Lighting Ordering Information

Blue indicates dealer choice: Temp indicates Kelvin temperature. LS4P724V09-03W3 (Example part number for 400 lumens/ft 9" fixture in 3000K Kelvin temperature)



HIGHER Cabinet

### 24V 600 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	265	LS6P724V09-03WTemp
12"	8-5/8"(219 mm)	4	345	LS6P724V12-04WTemp
15"	12-9/16"(319 mm)	6	503	LS6P724V15-06WTemp
18"	14-1/2"(368 mm)	7	580	LS6P724V18-07WTemp
21"	18-7/16"(468 mm)	9	738	LS6P724V21-09WTemp
24"	20-7/16"(519 mm)	10	818	LS6P724V24-10WTemp
27"	24-3/8"(619 mm)	12	975	LS6P724V27-12WTemp
30"	26-15/16"(684 mm)	12	1053	LS6P724V30-12WTemp
33"	30-1/4"(768 mm)	14	1210	LS6P724V33-14WTemp
36"	32-1/4"(819 mm)	15	1290	LS6P724V36-15WTemp
39"	36-3/16"(919 mm)	17	1448	LS6P724V39-17WTemp
42"	38-1/8"(968 mm)	18	1525	LS6P724V42-18WTemp
45"	42-1/16"(1018 mm)	20	1683	LS6P724V45-20WTemp
48"	44-1/16"(1119 mm)	21	1763	LS6P724V48-21WTemp



HIGH Cabinet

### 24V 400 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	137	LS4P724V09-03WTemp
12"	8-5/8"(219 mm)	3	195	LS4P724V12-03WTemp
15"	12-9/16"(319 mm)	4	312	LS4P724V15-04WTemp
18"	14-1/2"(368 mm)	5	370	LS4P724V18-05WTemp
21"	18-7/16"(468 mm)	6	485	LS4P724V21-06WTemp
24"	20-7/16"(519 mm)	7	543	LS4P724V24-07WTemp
27"	24-3/8"(619 mm)	8	602	LS4P724V27-08WTemp
30"	26-15/16"(684 mm)	8	718	LS4P724V30-08WTemp
33"	30-1/4"(768 mm)	10	777	LS4P724V33-10WTemp
36"	32-1/4"(819 mm)	10	835	LS4P724V36-10WTemp
39"	36-3/16"(919 mm)	11	952	LS4P724V39-11WTemp
42"	38-1/8"(968 mm)	12	1010	LS4P724V42-12WTemp
45"	42-1/16"(1018 mm)	13	1068	LS4P724V45-13WTemp
48"	44-1/16"(1119 mm)	14	1185	LS4P724V48-14WTemp



STANDARD Cabinet

### 24V 225 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	99	LV2P724V09-03WTemp
12"	8-5/8"(219 mm)	3	129	LV2P724V12-03WTemp
15"	12-9/16"(319 mm)	4	188	LV2P724V15-04WTemp
18"	14-1/2"(368 mm)	5	218	LV2P724V18-05WTemp
21"	18-7/16"(468 mm)	5	277	LV2P724V21-05WTemp
24"	20-7/16"(519 mm)	6	307	LV2P724V24-06WTemp
27"	24-3/8"(619 mm)	7	366	LV2P724V27-07WTemp
30"	26-15/16"(684 mm)	7	395	LV2P724V30-07WTemp
33"	30-1/4"(768 mm)	8	454	LV2P724V33-08WTemp
36"	32-1/4"(819 mm)	9	484	LV2P724V36-09WTemp
39"	36-3/16"(919 mm)	10	543	LV2P724V39-10WTemp
42"	38-1/8"(968 mm)	10	572	LV2P724V42-10WTemp
45"	42-1/16"(1018 mm)	11	631	LV2P724V45-11WTemp
48"	44-1/16"(1119 mm)	12	661	LV2P724V48-12WTemp



STANDARD Cabinet

### 12V 225 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	99	LV2P712V09-03WTemp
12"	8-5/8"(219 mm)	3	129	LV2P712V12-03WTemp
15"	12-9/16"(319 mm)	4	188	LV2P712V15-04WTemp
18"	14-1/2"(368 mm)	5	218	LV2P712V18-05WTemp
21"	18-7/16"(468 mm)	5	277	LV2P712V21-05WTemp
24"	20-7/16"(519 mm)	6	307	LV2P712V24-06WTemp
27"	24-3/8"(619 mm)	7	366	LV2P712V27-07WTemp
30"	26-15/16"(684 mm)	7	395	LV2P712V30-07WTemp
33"	30-1/4"(768 mm)	8	454	LV2P712V33-08WTemp
36"	32-1/4"(819 mm)	9	484	LV2P712V36-09WTemp
39"	36-3/16"(919 mm)	10	543	LV2P712V39-10WTemp
42"	38-1/8"(968 mm)	10	572	LV2P712V42-10WTemp
45"	42-1/16"(1018 mm)	11	631	LV2P712V45-11WTemp
48"	44-1/16"(1119 mm)	12	661	LV2P712V48-12WTemp



ACCENT Cabinet

### 24V 120 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	4-11/16"(119 mm)	2	53	LR1P724V09-02WTemp
12"	8-5/8"(219 mm)	2	69	LR1P724V12-02WTemp
15"	12-9/16"(319 mm)	2	101	LR1P724V15-02WTemp
18"	12-9/16"(319 mm)	3	116	LR1P724V18-03WTemp
21"	16-1/2"(419 mm)	3	148	LR1P724V21-03WTemp
24"	20-7/16"(519 mm)	3	164	LR1P724V24-03WTemp
27"	24-3/8"(619 mm)	4	195	LR1P724V27-04WTemp
30"	24-3/8"(619 mm)	4	211	LR1P724V30-04WTemp
33"	28-5/16"(719 mm)	5	242	LR1P724V33-05WTemp
36"	32-1/4"(819 mm)	5	258	LR1P724V36-05WTemp
39"	36-3/16"(919 mm)	5	290	LR1P724V39-05WTemp
42"	36-3/16"(919 mm)	6	305	LR1P724V42-06WTemp
45"	40-1/8"(1019 mm)	6	337	LR1P724V45-06WTemp
48"	44-1/16"(1119 mm)	6	353	LR1P724V48-06WTemp



ACCENT Cabinet

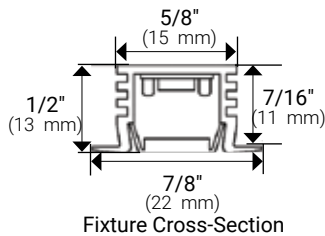
### 12V 120 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	2	53	LR1P712V09-02WTemp
12"	8-5/8"(219 mm)	2	69	LR1P712V12-02WTemp
15"	12-9/16"(319 mm)	2	101	LR1P712V15-02WTemp
18"	14-1/2"(368 mm)	3	116	LR1P712V18-03WTemp
21"	18-7/16"(468 mm)	3	148	LR1P712V21-03WTemp
24"	20-7/16"(519 mm)	3	164	LR1P712V24-03WTemp
27"	24-3/8"(619 mm)	4	195	LR1P712V27-04WTemp
30"	26-5/16"(668 mm)	4	211	LR1P712V30-04WTemp
33"	30-1/4"(768 mm)	5	242	LR1P712V33-05WTemp
36"	32-1/4"(819 mm)	5	258	LR1P712V36-05WTemp
39"	36-3/16"(919 mm)	5	290	LR1P712V39-05WTemp
42"	38-1/8"(968 mm)	6	305	LR1P712V42-06WTemp
45"	42-1/16"(1068 mm)	6	337	LR1P712V45-06WTemp
48"	44-1/16"(1119 mm)	6	353	LR1P712V48-06WTemp



## Recessed LED Linear Fixtures Tunable-White Lighting

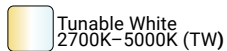
Select a different shade of white for any occasion after lighting is installed. Easy-to-install, fully assembled fixtures.



### Applications

- Interior cabinet
- Stairs
- Closet

### Tunable-White Kelvin Temperatures



### Lumen Output Options



### Accessories

Find installation components starting on page 586

### About the Product

- Tunable-White lighting from Warm White to Daylight White and all shades of white in between
- Tune the white light and adjust the brightness separately with required wired, wireless controller, (order separately) or smart home device (not included)
- Use for a flush-mount installation under cabinets or shelves
- Easy to install using the two-wire connectors on either end of the fixture
- 12V or 24V power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- 5/8" router recommended for recessed fixture
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed



# 12V and 24V Recessed LED Linear Fixtures

## Tunable-White Lighting Ordering Information



### 24V 600 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-1/8"(130 mm)	3	205	LT6PX24V09-03W
12"	7-5/16"(186 mm)	4	293	LT6PX24V12-04W
15"	11-11/16"(297 mm)	6	468	LT6PX24V15-06W
18"	13-7/8"(352 mm)	7	555	LT6PX24V18-07W
21"	18-3/16"(462 mm)	9	728	LT6PX24V21-09W
24"	20-3/8"(518 mm)	10	815	LT6PX24V24-10W
27"	22-9/16"(573 mm)	11	903	LT6PX24V27-11W
30"	26-15/16"(684 mm)	13	1078	LT6PX24V30-13W
33"	29-1/8"(740 mm)	14	1165	LT6PX24V33-14W
36"	31-5/16"(795 mm)	15	1253	LT6PX24V36-15W
39"	35-11/16"(906 mm)	17	1428	LT6PX24V39-17W
42"	37-7/8"(962 mm)	18	1515	LT6PX24V42-18W
45"	40-1/16"(1018 mm)	19	1603	LT6PX24V45-19W
48"	44-7/16"(1129 mm)	21	1778	LT6PX24V48-21W



### 24V 400 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-11/16"(145 mm)	3	137	LT4PX24V09-03W
12"	8-1/8"(206 mm)	3	195	LT4PX24V12-03W
15"	10-5/8"(270 mm)	4	312	LT4PX24V15-04W
18"	15-1/2"(394 mm)	5	370	LT4PX24V18-05W
21"	18"(457 mm)	6	485	LT4PX24V21-06W
24"	20-7/16"(519 mm)	7	543	LT4PX24V24-07W
27"	22-7/8"(581 mm)	8	602	LT4PX24V27-08W
30"	25-3/8"(645 mm)	9	718	LT4PX24V30-09W
33"	30-1/4"(768 mm)	10	777	LT4PX24V33-10W
36"	32-3/4"(832 mm)	10	835	LT4PX24V36-10W
39"	35-3/16"(894 mm)	12	952	LT4PX24V39-12W
42"	37-5/8"(956 mm)	12	1010	LT4PX24V42-12W
45"	42-9/16"(1081 mm)	13	1068	LT4PX24V45-13W
48"	45"(1143 mm)	14	1185	LT4PX24V48-14W



### 24V 300 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-1/8"(130 mm)	3	99	LT2PX24V09-03W
12"	7-5/16"(186 mm)	3	141	LT2PX24V12-03W
15"	11-11/16"(297 mm)	4	226	LT2PX24V15-04W
18"	13-7/8"(352 mm)	5	268	LT2PX24V18-05W
21"	18-3/16"(462 mm)	6	352	LT2PX24V21-06W
24"	20-3/8"(518 mm)	6	394	LT2PX24V24-06W
27"	22-9/16"(573 mm)	7	436	LT2PX24V27-07W
30"	26-15/16"(684 mm)	8	521	LT2PX24V30-08W
33"	29-1/8"(740 mm)	9	563	LT2PX24V33-09W
36"	31-5/16"(795 mm)	9	605	LT2PX24V36-09W
39"	35-11/16"(906 mm)	10	690	LT2PX24V39-10W
42"	37-7/8"(962 mm)	11	732	LT2PX24V42-11W
45"	40-1/16"(1018 mm)	11	775	LT2PX24V45-11W
48"	44-7/16"(1129 mm)	12	859	LT2PX24V48-12W



### 12V 300 Lumens/Ft.

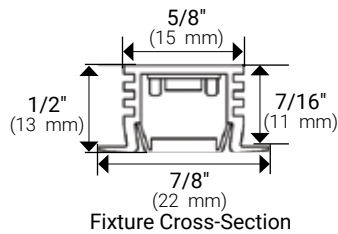
Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	5-1/8"(130 mm)	3	99	LT2PX12V09-03W
12"	7-5/16"(186 mm)	3	141	LT2PX12V12-03W
15"	11-11/16"(297 mm)	4	226	LT2PX12V15-04W
18"	13-7/8"(352 mm)	5	268	LT2PX12V18-05W
21"	18-3/16"(462 mm)	6	352	LT2PX12V21-06W
24"	20-3/8"(518 mm)	6	394	LT2PX12V24-06W
27"	22-9/16"(573 mm)	7	436	LT2PX12V27-07W
30"	26-15/16"(684 mm)	8	521	LT2PX12V30-08W
33"	29-1/8"(740 mm)	9	563	LT2PX12V33-09W
36"	31-5/16"(795 mm)	9	605	LT2PX12V36-09W
39"	35-11/16"(906 mm)	10	690	LT2PX12V39-10W
42"	37-7/8"(962 mm)	11	732	LT2PX12V42-11W
45"	40-1/16"(1018 mm)	11	775	LT2PX12V45-11W
48"	44-7/16"(1129 mm)	12	859	LT2PX12V48-12W





## Recessed LED Linear Fixtures Single-White Lighting

Energize any space with versatile, simple white lighting. Easy-to-install, fully assembled fixtures.



### Applications

- Interior cabinet
- Stairs
- Closet

### Kelvin Temperature Options



### Lumen Output Options



### Accessories

Find installation components starting on page 586

### About the Product

- Use for a flush-mount installation under cabinets or shelves
- Easy to install using the two-wire connectors on either end of the fixture
- 12V or 24V power supply required (order separately)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- 5/8" router recommended for recessed fixture
- Compatible with WAV Smart Control™ devices
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed



# 12 and 24V Recessed LED Linear Fixtures

## Single-White Lighting Ordering Information

Blue indicates dealer choice: Temp indicates Kelvin temperature. LS4P724V09-03W3 (Example part number for 400 lumens/ft 9" fixture in 3000K Kelvin temperature)



HIGHER  
Cabinet

### 24V 600 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	265	LS6PX24V09-03WTemp
12"	8-5/8"(219 mm)	4	345	LS6PX24V12-04WTemp
15"	12-9/16"(319 mm)	6	503	LS6PX24V15-06WTemp
18"	14-1/2"(368 mm)	7	580	LS6PX24V18-07WTemp
21"	18-7/16"(468 mm)	9	738	LS6PX24V21-09WTemp
24"	20-7/16"(519 mm)	10	818	LS6PX24V24-10WTemp
27"	24-3/8"(619 mm)	12	975	LS6PX24V27-12WTemp
30"	26-15/16"(684 mm)	12	1053	LS6PX24V30-12WTemp
33"	30-1/4"(768 mm)	14	1210	LS6PX24V33-14WTemp
36"	32-1/4"(819 mm)	15	1290	LS6PX24V36-15WTemp
39"	36-3/16"(919 mm)	17	1448	LS6PX24V39-17WTemp
42"	38-1/8"(968 mm)	18	1525	LS6PX24V42-18WTemp
45"	42-1/16"(1018 mm)	20	1683	LS6PX24V45-20WTemp
48"	44-1/16"(1119 mm)	21	1763	LS6PX24V48-21WTemp



HIGH  
Cabinet

### 24V 400 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	137	LS4PX24V09-03WTemp
12"	8-5/8"(219 mm)	3	195	LS4PX24V12-03WTemp
15"	12-9/16"(319 mm)	4	312	LS4PX24V15-04WTemp
18"	14-1/2"(368 mm)	5	370	LS4PX24V18-05WTemp
21"	18-7/16"(468 mm)	6	485	LS4PX24V21-06WTemp
24"	20-7/16"(519 mm)	7	543	LS4PX24V24-07WTemp
27"	24-3/8"(619 mm)	8	602	LS4PX24V27-08WTemp
30"	26-15/16"(684 mm)	8	718	LS4PX24V30-08WTemp
33"	30-1/4"(768 mm)	10	777	LS4PX24V33-10WTemp
36"	32-1/4"(819 mm)	10	835	LS4PX24V36-10WTemp
39"	36-3/16"(919 mm)	11	952	LS4PX24V39-11WTemp
42"	38-1/8"(968 mm)	12	1010	LS4PX24V42-12WTemp
45"	42-1/16"(1018 mm)	13	1068	LS4PX24V45-13WTemp
48"	44-1/16"(1119 mm)	14	1185	LS4PX24V48-14WTemp



STANDARD  
Cabinet

### 24V 225 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	99	LV2PX24V09-03WTemp
12"	8-5/8"(219 mm)	3	129	LV2PX24V12-03WTemp
15"	12-9/16"(319 mm)	4	188	LV2PX24V15-04WTemp
18"	14-1/2"(368 mm)	5	218	LV2PX24V18-05WTemp
21"	18-7/16"(468 mm)	5	277	LV2PX24V21-05WTemp
24"	20-7/16"(519 mm)	6	307	LV2PX24V24-06WTemp
27"	24-3/8"(619 mm)	7	366	LV2PX24V27-07WTemp
30"	26-15/16"(684 mm)	7	395	LV2PX24V30-07WTemp
33"	30-1/4"(768 mm)	8	454	LV2PX24V33-08WTemp
36"	32-1/4"(819 mm)	9	484	LV2PX24V36-09WTemp
39"	36-3/16"(919 mm)	10	543	LV2PX24V39-10WTemp
42"	38-1/8"(968 mm)	10	572	LV2PX24V42-10WTemp
45"	42-1/16"(1018 mm)	11	631	LV2PX24V45-11WTemp
48"	44-1/16"(1119 mm)	12	661	LV2PX24V48-12WTemp



STANDARD  
Cabinet

### 12V 225 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	3	99	LV2PX12V09-03WTemp
12"	8-5/8"(219 mm)	3	129	LV2PX12V12-03WTemp
15"	12-9/16"(319 mm)	4	188	LV2PX12V15-04WTemp
18"	14-1/2"(368 mm)	5	218	LV2PX12V18-05WTemp
21"	18-7/16"(468 mm)	5	277	LV2PX12V21-05WTemp
24"	20-7/16"(519 mm)	6	307	LV2PX12V24-06WTemp
27"	24-3/8"(619 mm)	7	366	LV2PX12V27-07WTemp
30"	26-15/16"(684 mm)	7	395	LV2PX12V30-07WTemp
33"	30-1/4"(768 mm)	8	454	LV2PX12V33-08WTemp
36"	32-1/4"(819 mm)	9	484	LV2PX12V36-09WTemp
39"	36-3/16"(919 mm)	10	543	LV2PX12V39-10WTemp
42"	38-1/8"(968 mm)	10	572	LV2PX12V42-10WTemp
45"	42-1/16"(1018 mm)	11	631	LV2PX12V45-11WTemp
48"	44-1/16"(1119 mm)	12	661	LV2PX12V48-12WTemp



ACCENT  
Cabinet

### 24V 120 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	4-11/16"(119 mm)	2	53	LR1PX24V09-02WTemp
12"	8-5/8"(219 mm)	2	69	LR1PX24V12-02WTemp
15"	12-9/16"(319 mm)	2	101	LR1PX24V15-02WTemp
18"	12-9/16"(319 mm)	3	116	LR1PX24V18-03WTemp
21"	16-1/2"(419 mm)	3	148	LR1PX24V21-03WTemp
24"	20-7/16"(519 mm)	3	164	LR1PX24V24-03WTemp
27"	24-3/8"(619 mm)	4	195	LR1PX24V27-04WTemp
30"	24-3/8"(619 mm)	4	211	LR1PX24V30-04WTemp
33"	28-5/16"(719 mm)	5	242	LR1PX24V33-05WTemp
36"	32-1/4"(819 mm)	5	258	LR1PX24V36-05WTemp
39"	36-3/16"(919 mm)	5	290	LR1PX24V39-05WTemp
42"	36-3/16"(919 mm)	6	305	LR1PX24V42-06WTemp
45"	40-1/8"(1019 mm)	6	337	LR1PX24V45-06WTemp
48"	44-1/16"(1119 mm)	6	353	LR1PX24V48-06WTemp



ACCENT  
Cabinet

### 12V 120 Lumens/Ft.

Cabinet Width	Fixture Length	Total Watts	Total Lumens	Part Number
9"	6-5/8"(168 mm)	2	53	LR1PX12V09-02WTemp
12"	8-5/8"(219 mm)	2	69	LR1PX12V12-02WTemp
15"	12-9/16"(319 mm)	2	101	LR1PX12V15-02WTemp
18"	14-1/2"(368 mm)	3	116	LR1PX12V18-03WTemp
21"	18-7/16"(468 mm)	3	148	LR1PX12V21-03WTemp
24"	20-7/16"(519 mm)	3	164	LR1PX12V24-03WTemp
27"	24-3/8"(619 mm)	4	195	LR1PX12V27-04WTemp
30"	26-5/16"(668 mm)	4	211	LR1PX12V30-04WTemp
33"	30-1/4"(768 mm)	5	242	LR1PX12V33-05WTemp
36"	32-1/4"(819 mm)	5	258	LR1PX12V36-05WTemp
39"	36-3/16"(919 mm)	5	290	LR1PX12V39-05WTemp
42"	38-1/8"(968 mm)	6	305	LR1PX12V42-06WTemp
45"	42-1/16"(1068 mm)	6	337	LR1PX12V45-06WTemp
48"	44-1/16"(1119 mm)	6	353	LR1PX12V48-06WTemp

# LED Cut-To-Length Program

## LED Tape Lighting and Linear Fixtures cut to custom size

Find the perfect white light Kelvin temperature and light output, then place an order to have our team in Kearney, Nebraska cut to the specified length and assemble as a fixture for a quick installation.



## Have our team prepare tailored tape lighting or linear fixtures for any application

Keep it simple with LED tape lighting, or add in an aluminum profile with a frosted lens to create a fully-assembled fixture. We offer options in lumen output, profile style, Kelvin temperature, and length—ordering with the Cut-to-Length program is as simple as 1–2–3! Find ordering information on the following pages.





# Custom lighting made easy

## Choice-driven lighting

Choose tape light or fixture type, then length, Kelvin temperature, and output—control with wireless, wired, or smart home systems.



## Custom doesn't mean difficult

Lean on our team of designers and technicians—simply tell us what you need and let us guide you to the right options.

## Peace of mind

Any product customized by Task Lighting maintains the same warranties and life expectancy of all our standard options.



## Cut-to-Length Program Tape Lighting & Linear Fixtures

Easy to order and install pre-cut tape lighting or custom sized preassembled fixtures for any sized project.

### Step 1 Choose desired lumen output

Tunable-White and Single-White lighting in 12-volt and 24-volt options

Tape Light Type	Description
600 Lumens/Ft. 24V Tunable-White Lighting	Higher light output, 600 lumens per foot, 24-volt tunable-white lighting featuring patented TandemLED™ technology (2700K–5000K), 5.5-watts per foot. See page 526 for more details on this tape light.
600 Lumens/Ft. 24V Single-White Lighting	Higher light output, 600 lumens per foot, 24-volt single-white lighting available in Soft White 3000K and Cool White 4000K, 5.5-watts per foot. See page 528 for more details on this tape light.
400 Lumens/Ft. 24V Tunable-White Lighting	High light output, 400 lumens per foot, 24-volt tunable-white lighting featuring patented TandemLED™ technology (2700K–5000K), 3.8-watts per foot. See page 526 for more details on this tape light.
400 Lumens/Ft. 24V Single-White Lighting	High light output, 400 lumens per foot, 24-volt single-white lighting available in Soft White 3000K and Cool White 4000K, 3.5-watts per foot. See page 528 for more details on this tape light.
300 Lumens/Ft. 24V Tunable-White Lighting	Standard light output, 400 lumens per foot, 24-volt tunable-white lighting featuring patented TandemLED™ technology (2700K–5000K), 2.93-watts per foot. See page 526 for more details on this tape light.
300 Lumens/Ft. 12V Tunable-White Lighting	Standard light output, 400 lumens per foot, 12-volt tunable-white lighting featuring patented TandemLED™ technology (2700K–5000K), 2.93-watts per foot. See page 526 for more details on this tape light.
225 Lumens/Ft. 24V Single-White Lighting	Standard light output, 225 lumens per foot, 24-volt single-white lighting available in Soft White 3000K and Cool White 4000K, 2.8-watts per foot. See page 528 for more details on this tape light.
225 Lumens/Ft. 12V Single-White Lighting	Standard light output, 225 lumens per foot, 12-volt single-white lighting available in Soft White 3000K and Cool White 4000K, 2.8-watts per foot. See page 528 for more details on this tape light.
120 Lumens/Ft. 24V Single-White Lighting	Accent light output, 120 lumens per foot, 24-volt single-white lighting available in Soft White 3000K and Cool White 4000K, 1.5-watts per foot. See page 528 for more details on this tape light.
120 Lumens/Ft. 12V Single-White Lighting	Accent light output, 120 lumens per foot, 12-volt single-white lighting available in Soft White 3000K and Cool White 4000K, 1.5-watts per foot. See page 528 for more details on this tape light.

#### Kelvin Temperature Options



#### Tunable-White Kelvin Temperatures



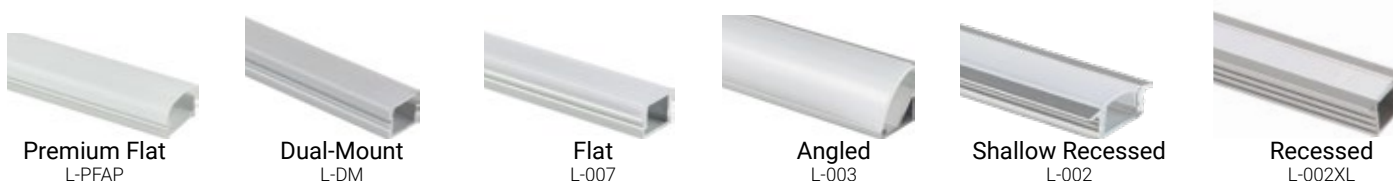
# Cut-to-Length Program

## Tunable-White and Single-White Lighting Options

### Step 2 Choose an aluminum profile or select tape light only

NOTE: frosted lens on the aluminum profile reduces the light output slightly, but disperses light evenly.

Profile Type	Description
No profile	White EZ screw-down connectors on both ends of tape light
Premium Flat—designed for surface mount application	White EZ screw-down on both sides of fixture, mounting bracket available (order separately)
Dual-Mount—designed for surface or recess mount application	White EZ screw-down on both sides of fixture, mounting clips available (order separately)
Flat—designed for surface mount application	White EZ screw-down on both sides of fixture, mounting clips available (order separately)
Angled—designed for in cabinet application	White EZ screw-down on both sides of fixture, mounting clips available (order separately)
Shallow Recessed—designed for thin shelf applications	2 ft. wire leads on both sides of fixture
Recessed—designed for shelf or frameless cabinet installation	White EZ screw-down on both sides of fixture



### Step 3 Choose the length of tape light or fixture desired

Tape lighting and fixtures in aluminum profiles are available from 5" minimum to 90" maximum length

Tape Light Type	Cut Lengths	Kelvin Temperature Options
600 Lumens/Ft. 24V Tunable-White	Approximately 2" intervals	Warm White 2700K to Daylight White 5000K and all white in between
600 Lumens/Ft. 24V Single-White	Approximately 2" intervals	Soft White 3000K (3) or Cool White 4000K (4)
400 Lumens/Ft. 24V Tunable-White	Approximately 2" intervals	Warm White 2700K to Daylight White 5000K and all white in between
400 Lumens/Ft. 24V Single-White	Approximately 2" intervals	Soft White 3000K (3) or Cool White 4000K (4)
300 Lumens/Ft. 24V Tunable-White	Approximately 2" intervals	Warm White 2700K to Daylight White 5000K and all white in between
300 Lumens/Ft. 12V Tunable-White	Approximately 1" intervals	Warm White 2700K to Daylight White 5000K and all white in between
225 Lumens/Ft. 24V Single-White	Approximately 2" intervals	Soft White 3000K (3) or Cool White 4000K (4)
225 Lumens/Ft. 12V Single-White	Approximately 1" intervals	Soft White 3000K (3) or Cool White 4000K (4)
120 Lumens/Ft. 24V Single-White	Approximately 4" intervals	Soft White 3000K (3) or Cool White 4000K (4)
120 Lumens/Ft. 12V Single-White	Approximately 2" intervals	Soft White 3000K (3) or Cool White 4000K (4)

### Ready to order?

To order Cut-to-Length fixtures call Design Services at **866-848-9094** or email **DesignAndSupport@TaskLighting.com**. Get connected with one of our friendly in-house Design Services team members to order fixtures to your exact length requirements.



**LIVE SUPPORT!**

### ACCESSORIES

Find installation components on page 586





**STANDARD** **12V 300 Lumens/Ft.**  
(234 lumens/ft. in profile with frosted lens)

Description	Part Number
300 lumens/ft. tape light, no profile	ODL-TMW-BNK
300 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-TMW-PFAP
300 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-TMW-DMF
300 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-TMW-007F
300 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-TMW-003F
300 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-TMW-002F
300 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-TMW-RSF



**STANDARD** **24V 300 Lumens/Ft.**  
(234 lumens/ft. in profile with frosted lens)

Description	Part Number
300 lumens/ft. tape light, no profile	ODL-24-T3-BNK
300 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24-T3-PFAP
300 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24-T3-DMF
300 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-24-T3-007F
300 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-24-T3-003F
300 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-24-T3-002F
300 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-24-T3-RSF



**HIGH** **24V 400 Lumens/Ft.**  
(250 lumens/ft. in profile with frosted lens)

Description	Part Number
400 lumens/ft. tape light, no profile	ODL-24-T4-BNK
400 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24-T4-PFAP
400 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24-T4-DMF
400 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-24-T4-007F
400 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-24-T4-003F
400 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-24-T4-002F
400 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-24-T4-RSF



**HIGHER** **24V 600 Lumens/Ft.**  
(370 lumens/ft. in profile with frosted lens)

Description	Part Number
600 lumens/ft. tape light, no profile	ODL-24-T6-BNK
600 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24-T6-PFAP
600 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24-T6-DMF
600 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-24-T6-007F
600 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-24-T6-003F
600 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-24-T6-002F
600 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-24-T6-RSF



# Single-White Lighting Options

**ACCENT** **12V** **120 Lumens/Ft.** (101 lumens/ft. in profile with frosted lens)

Description	Part Number
120 lumens/ft. tape light, no profile	ODL-RMW-BNK-Temp
120 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-RMW-PFAP-Temp
120 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-RMW-DMF-Temp
120 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-RMW-007F-Temp
120 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-RMW-003F-Temp
120 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-RMW-002F-Temp
120 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-RMW-RSF-Temp

**STANDARD** **12V** **225 Lumens/Ft.** (188 lumens/ft. in profile with frosted lens)

Description	Part Number
225 lumens/ft. tape light, no profile	ODL-VMW-BNK-Temp
225 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-VMW-PFAP-Temp
225 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-VMW-DMF-Temp
225 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-VMW-007F-Temp
225 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-VMW-003F-Temp
225 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-VMW-002F-Temp
225 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-VMW-RSF-Temp

**ACCENT** **24V** **120 Lumens/Ft.** (101 lumens/ft. in profile with frosted lens)

Description	Part Number
120 lumens/ft. tape light, no profile	ODL-R24-BNK-Temp
120 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-R24-PFAP-Temp
120 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-R24-DMF-Temp
120 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-R24-007F-Temp
120 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-R24-003F-Temp
120 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-R24-002F-Temp
120 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-R24-RSF-Temp

**STANDARD** **24V** **225 Lumens/Ft.** (188 lumens/ft. in profile with frosted lens)

Description	Part Number
225 lumens/ft. tape light, no profile	ODL-V24-BNK-Temp
225 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-V24-PFAP-Temp
225 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-V24-DMF-Temp
225 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-V24-007F-Temp
225 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-V24-003F-Temp
225 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-V24-002F-Temp
225 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-V24-RSF-Temp

**HIGH** **24V** **400 Lumens/Ft.** (250 lumens/ft. in profile with frosted lens)

Description	Part Number
400 lumens/ft. tape light, no profile	ODL-24S4-BNK-Temp
400 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24S4-PFAP-Temp
400 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24S4-DMF-Temp
400 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-24S4-007F-Temp
400 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-24S4-003F-Temp
400 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-24S4-002F-Temp
400 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-24S4-RSF-Temp

**HIGHER** **24V** **600 Lumens/Ft.** (370 lumens/ft. in profile with frosted lens)

Description	Part Number
600 lumens/ft. tape light, no profile	ODL-24S6-BNK-Temp
600 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24S6-PFAP-Temp
600 lumens/ft. tape light, dual-mount profile with a frosted lens	ODL-24S6-DMF-Temp
600 lumens/ft. tape light, 007 flat profile with a frosted lens	ODL-24S6-007F-Temp
600 lumens/ft. tape light, 003 angled profile with a frosted lens	ODL-24S6-003F-Temp
600 lumens/ft. tape light, 002 recessed profile with a frosted lens	ODL-24S6-002F-Temp
600 lumens/ft. tape light, 002XL deep recessed profile with a frosted lens	ODL-24S6-RSF-Temp

# LED Tape Lighting Kits

## Elevate designs with LED tape lighting

All-in-the-box tape light kits make selecting lighting and components easy. Simply determine the number of Zones and Areas, then choose from a variety of light color temperatures, controllers, and power supplies.



Featured: 225 lumens/foot single-white LED tape lighting kit

## Create this look with one tape lighting kit:

### LED Tape Lighting Kit





# LED Tape Lighting Kits made easy

## Everything included in the box

Each kit contains everything needed for a full LED tape lighting installation. Eliminate the hassle of forgetting to order components and ensure professional-grade results.

## Kit options for every space

From full kitchen installs to bathrooms and pantries, there is a kit for spaces large to small. Choose from a variety of Kelvin temperatures, controller types, and power supply options.

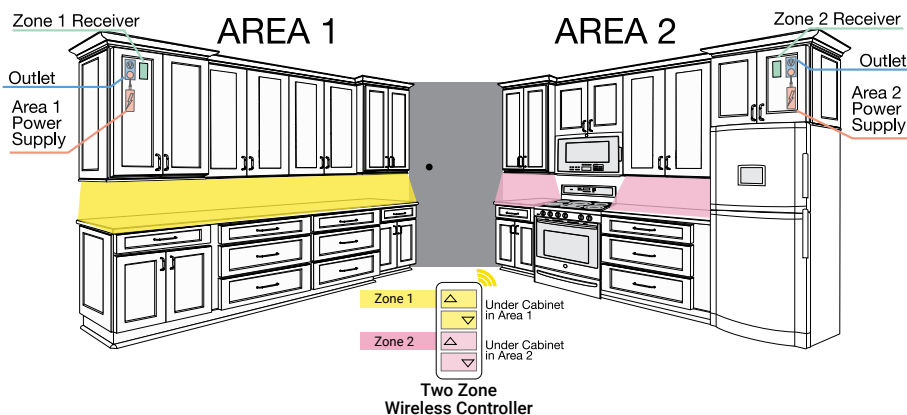
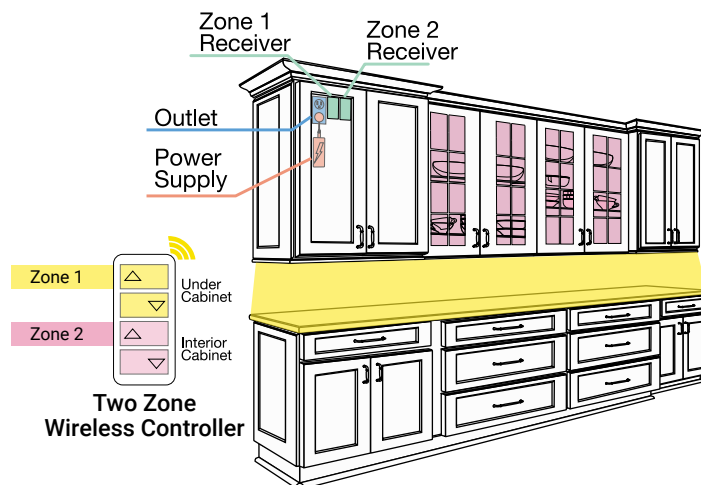
## Expect easy installation

Cut the LED tape lighting into segments matching what is needed and then connect to power and control with the included EZ screw-down connectors. The screwdriver even comes in the box!

### Zones

In a lighting project, a zone is a location requiring a separate **dimming receiver** to turn different lighting applications on/off or dim at separate times.

A multiple-zone project includes lighting that should be controlled separately, such as under the cabinet and inside glass door cabinets.



### Areas

In a lighting project, an area is a location requiring a separate **power supply**. Areas can be set to all turn on/off and dim at the same time or separately.

An example of a project with more than one area is when wire cannot be run across the entire space to be lit due to an obstruction, such as a doorway.

## Tunable-White LED Lighting with TandemLED™ Technology

### 12-Volt, 300 Lumens/Ft. LED Tape Lighting

One box with all components needed to install tunable-white LED lighting; power supply and control system included.



Field cuttable approximately every 1.1"



### About The Product

- Tunable-white lighting from Warm White to Daylight White and all shades of white in between
- Tune the white light and adjust the brightness separately with included Wired or Wireless Controller
- Easy to cut and reconnect in the field with included screw-down connectors
- Exceptional color rendering of 90+ CRI (Color Rendering Index)
- IP65 rated micro-waterproof coating for indoor/outdoor applications
- Dimmable (with compatible dimmer)
- WAV Smart Control™ compatible for smart home connection (L-TK1Z1A-16 kit)
- Aluminum housings with frosted or clear lens available for clean installation (order separately)
- No Ultraviolet (UV) or Infrared (IR)
- 3M™ 300LSE waterproof adhesive tape
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed

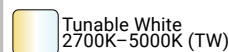
### Lumen Output



### Applications

- Kitchens
- Bathrooms
- Closets
- Laundry Rooms
- Outdoor spaces

### Tunable-White Kelvin Temperatures



### LED Specifications

LED Beam Angle 120°



Scan to view installation video  
<https://delivr.com/2nxye>



# 12V LED Tape Light Kits—Tunable-White Lighting

300 Lumens/Ft.



12V

## 300 Lumens/Ft. 12-Volt LED Tape Lighting Kit Wireless Controller Kit: 1 Zone, 1 Area, smart home compatible

**Wireless Controller Kit**  
1 Zone, 1 Area, Smart home compatible  
L-TK1Z1A-16

QTY	Description	Component Part Numbers
1	16.4 ft. roll, 12-volt, 300 lumens/ft. tunable-white LED tape lighting with patented TandemLED™ Technology, cuttable approximately every 1"	L-T600-16-MW
1	Tunable-white wireless RF controller for on/off, dimming, and white color temperature tuning, one-zone	T-T1Z-WC-RF-WT
1	White decora-style wall plate (option for mounting controller)	T-DPL-WT
1	WAV Smart Receiver/Power Supply, 60-watts maximum, 12-volt DC	T-TWAV-PSR-60W
1	Female barrel connector	T-FBC
1	25 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-25
2	Tape light-to-wire screw-down connector (12 pieces total)	L-EZV2-6PK-WT
1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
1	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



12V

## 300 Lumens/Ft. 12-Volt LED Tape Lighting Kit Wired Controller Kit: 1 Zone, 1 Area, not smart home compatible

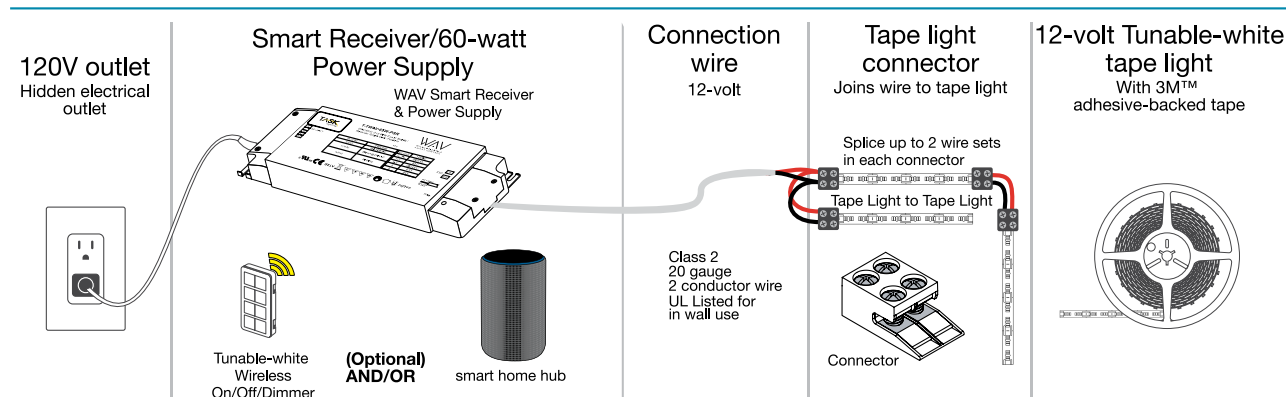
**Wired Controller Kit**  
1 Zone, 1 Area, (not smart home compatible)  
L-TWCK-16

QTY	Description	Component Part Numbers
1	16.4 ft. roll, 12-volt, 300 lumens/ft. tunable-white LED tape lighting with patented TandemLED™ technology, cuttable approximately every 1"	L-T600-16-MW
1	Tunable-white wired controller for on/off, dimming, and white color temperature tuning (96-watts)	T-TIL-96
1	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
1	Female barrel connector	T-FBC
1	25 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-25
2	Tape light-to-wire screw-down connector (12 pieces total)	L-EZV2-6PK-WT
1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
1	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



### Example: Basic Tunable-White Lighting Wireless Kit Wiring Diagram

- Step 1.** Connect receiver/power supply to tape light → **Step 2.** Pair receiver/power supply to wireless controller or smart home hub → **Step 3.** Plug receiver/power supply into wall outlet







## Single-White LED Lighting Wireless Controller Kits

12-Volt, 225 Lumens/Ft. LED Tape Lighting

One box with all components needed to install single-white LED lighting; power supply and control system included.



Field cuttable approximately every 1"



### About the Product

- Easy to cut and reconnect in the field with included screw-down connectors
- Wireless dimming system for easy lighting control
- IP65 rated micro-waterproof coating for indoor/outdoor applications
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL listed

### Lumen Output



STANDARD

### Applications

- Kitchens
- Bathrooms
- Closets
- Laundry Rooms
- Outdoor spaces

### Kelvin Temperature Options

- |  |                          |  |                              |
|--|--------------------------|--|------------------------------|
|  | Warm White<br>2700K (27) |  | Soft White<br>3000K (30)     |
|  | Cool White<br>4000K (40) |  | Daylight White<br>5000K (50) |

### LED Specifications

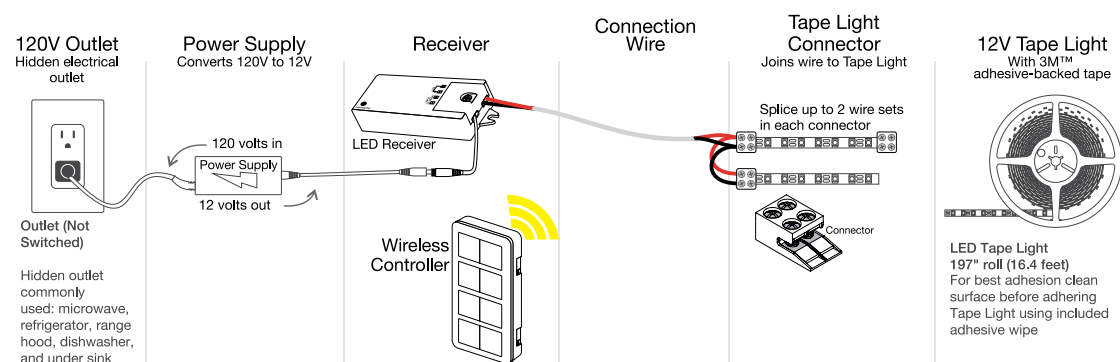
LED Beam Angle 120°

### Example: Basic Single-White Wireless Kit Hookup Diagram

**Step 1.** Connect Power Supply to Receiver

**Step 2.** Connect Receiver to Tape Light

**Step 3.** Mount Tape Light and Pair Controller



# 12V LED Tape Light Kits–Wireless Controller

225 Lumens/Ft.



## 225 Lumens/Ft. 12-volt, 16 ft. LED Tape Lighting Kit One-Zone Wireless Controller Kit: 1 Zone, 1 Area

**One-Zone Wireless Controller Kit**  
1 Zone, 1 Area,  
16 ft. Single-White LED tape lighting  
L-VUK1Z1A-16-Temp

QTY	Description	Component Part Numbers
1	16.4 ft. roll, 12-volt, 225 lumens/ft. single-white LED tape lighting, cuttable approximately every 1"	L-VMW600-16
1	One zone wireless RF controller for on/off/dimming	T-Q-1Z-WC-RF-WT
1	White decora-style wall plate (option for mounting controller)	T-DPL-WT
1	Receiver (12-volt, 96-watt maximum)	T-Q-WR96
1	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
1	Female barrel connector	T-FBC
1	25 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-25
2	Tape light-to-wire screw-down connector (12 pieces total)	L-EZV2-6PK-WT
1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
1	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



## 225 Lumens/Ft. 12-volt, 16 ft. LED Tape Lighting Kit Two-Zone Wireless Controller Kit: 2 Zone, 2 Area

**Two-Zone Wireless Controller Kit**  
2 Zone, 2 Area,  
16 ft. Single-White LED tape lighting  
L-VK2Z2A-16-Temp

QTY	Description	Component Part Numbers
1	16.4 ft. roll, 12-volt, 225 lumens/ft. single-white LED tape lighting, cuttable approximately every 1"	L-VMW600-16
1	Two zone wireless RF controller for on/off/dimming	T-Q-2Z-WC-RF-WT
1	White decora-style wall plate (option for mounting controller)	T-DPL-WT
2	Receiver (12-volt, 96-watt maximum)	T-Q-WR96
2	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
1	Female barrel connector	T-FBC
1	50 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-50
3	Tape light-to-wire screw-down connector (18 pieces total)	L-EZV2-6PK-WT
1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
2	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



## 225 Lumens/Ft. 12-volt, 32 ft. LED Tape Lighting Kit Two-Zone Wireless Controller Kit: 2 Zone, 2 Area

**Two-Zone Wireless Controller Kit**  
2 Zone, 2 Area,  
32 ft. Single-White LED tape lighting  
L-VK2Z2A-32-Temp

QTY	Description	Component Part Numbers
2	16.4 ft. roll, 12-volt, 225 lumens/ft. single-white LED tape lighting, cuttable approximately every 1"	L-VMW600-16
1	Two zone wireless RF controller for on/off/dimming	T-Q-2Z-WC-RF-WT
1	White decora-style wall plate (option for mounting controller)	T-DPL-WT
2	Receiver (12-volt, 96-watt maximum)	T-Q-WR96
2	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
1	Female barrel connector	T-FBC
1	50 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-50
3	Tape light-to-wire screw-down connector (18 pieces total)	L-EZV2-6PK-WT
1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
2	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



Scan to view installation video  
<https://delivr.com/2d8p8>





## Single-White LED Lighting Wireless Controller Kits (continued)

12-Volt, 225 Lumens/Ft. LED Tape Lighting

One box with all components needed to install single-white LED lighting; power supply and control system included.



Field cuttable approximately every 1"







### Applications

- Kitchens
- Bathrooms
- Closets
- Laundry Rooms
- Outdoor spaces

### About the Product

- Easy to cut and reconnect in the field with included screw-down connectors
- Wireless dimming system for easy lighting control
- IP65 rated micro-waterproof coating for indoor/outdoor applications
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL listed

### Kelvin Temperature Options

- |   |   |
|---|---|
|  Warm White 2700K (27) |  Soft White 3000K (30)     |
|  Cool White 4000K (40) |  Daylight White 5000K (50) |

### Lumen Output



### LED Specifications

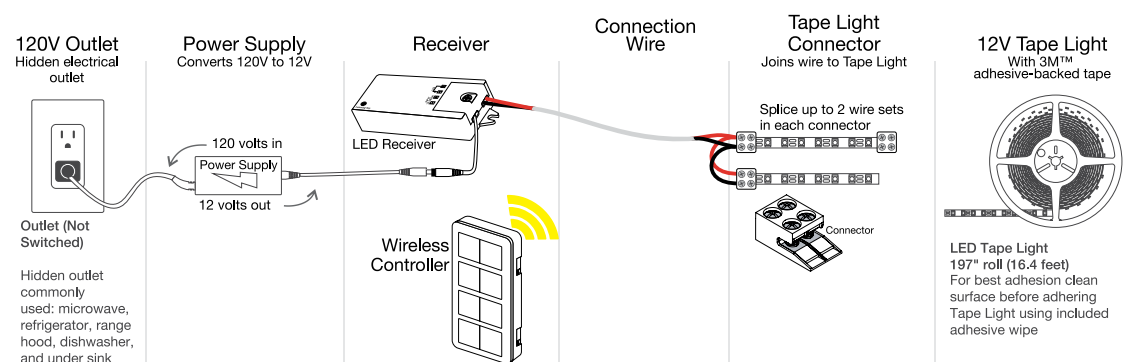
LED Beam Angle 120°

### Example: Basic Single-White Wireless Kit Hookup Diagram

**Step 1.** Connect Power Supply to Receiver

**Step 2.** Connect Receiver to Tape Light

**Step 3.** Mount Tape Light and Pair Controller





# 12V LED Tape Light Kits–Wireless Controller

225 Lumens/Ft.



## 225 Lumens/Ft. 12-volt, 16 ft. LED Tape Lighting Kit Four-Zone Wireless Controller Kit: 1 Zone, 1 Area

	QTY	Description	Component Part Numbers
<b>Four-Zone Wireless Controller Kit</b> <b>1 Zone, 1 Area,</b> <b>16 ft. Single-White LED tape lighting</b> <b>L-VK1Z1A-16-Temp</b>	1	16.4 ft. roll, 12-volt, 225 lumens/ft. single-white LED tape lighting, cuttable approximately every 1"	L-VMW600-16
	1	Four zone wireless RF controller for on/off/dimming	T-Q-4Z-WC-RF-WT
	1	White decora-style wall plate (option for mounting controller)	T-DPL-WT
	1	Receiver (12-volt, 96-watt maximum)	T-Q-WR96
	1	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
	1	Female barrel connector	T-FBC
	1	25 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-25
	2	Tape light-to-wire screw-down connector (12 pieces total)	L-EZV2-6PK-WT
	1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
	1	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



## 225 Lumens/Ft. 12-volt, 49 ft. LED Tape Lighting Kit Four-Zone Wireless Controller Kit: 3 Zone, 3 Area

	QTY	Description	Component Part Numbers
<b>Four-Zone Wireless Controller Kit</b> <b>3 Zone, 3 Area,</b> <b>49 ft. Single-White LED tape lighting</b> <b>L-VK3Z3A-49-Temp</b>	3	16.4 ft. roll, 12-volt, 225 lumens/ft. single-white LED tape lighting, cuttable approximately every 1"	L-VMW600-16
	1	Four zone wireless RF controller for on/off/dimming	T-Q-4Z-WC-RF-WT
	1	White decora-style wall plate (option for mounting controller)	T-DPL-WT
	3	Receiver (12-volt, 96-watt maximum)	T-Q-WR96
	3	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
	1	Female barrel connector	T-FBC
	1	100 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-100
	4	Tape light-to-wire screw-down connector (24 pieces total)	L-EZV2-6PK-WT
	1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
	3	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



## 225 Lumens/Ft. 12-volt, 65 ft. LED Tape Lighting Kit Four-Zone Wireless Controller Kit: 4 Zone, 4 Area

	QTY	Description	Component Part Numbers
<b>Four-Zone Wireless Controller Kit</b> <b>4 Zone, 4 Area,</b> <b>65 ft. Single-White LED tape lighting</b> <b>L-VK4Z4A-65-Temp</b>	4	16.4 ft. roll, 12-volt, 225 lumens/ft. single-white LED tape lighting, cuttable approximately every 1"	L-VMW600-16
	1	Four zone wireless RF controller for on/off/dimming	T-Q-4Z-WC-RF-WT
	1	White decora-style wall plate (option for mounting controller)	T-DPL-WT
	4	Receiver (12-volt, 96-watt maximum)	T-Q-WR96
	2	12-volt, 96-watt plug-in power supply	T-96W-12V-PI
	2	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
	4	Female barrel connector	T-FBC
	1	100 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-100
	5	Tape light-to-wire screw-down connector (30 pieces total)	L-EZV2-6PK-WT
	1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
	4	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



Scan to view installation video  
<https://delivr.com/2d8p8>





## Single-White LED Lighting Wireless Controller Kit

### 12-Volt, 120 Lumens/Ft. LED Tape Lighting

One box with all components needed to install single-white LED lighting; power supply and control system included.



Field cuttable approximately every 2"







### Applications

- Kitchens
- Bathrooms
- Closets
- Laundry Rooms
- Outdoor spaces

### About the Product

- Easy to cut and reconnect in the field with included screw-down connectors
- Wireless dimming system for easy lighting control
- IP65 rated micro-waterproof coating for indoor/outdoor applications
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL listed

### Kelvin Temperature Options

- |   |   |
|---|---|
|  Warm White 2700K (27) |  Soft White 3000K (30)     |
|  Cool White 4000K (40) |  Daylight White 5000K (50) |

### Lumen Output



ACCENT

### LED Specifications

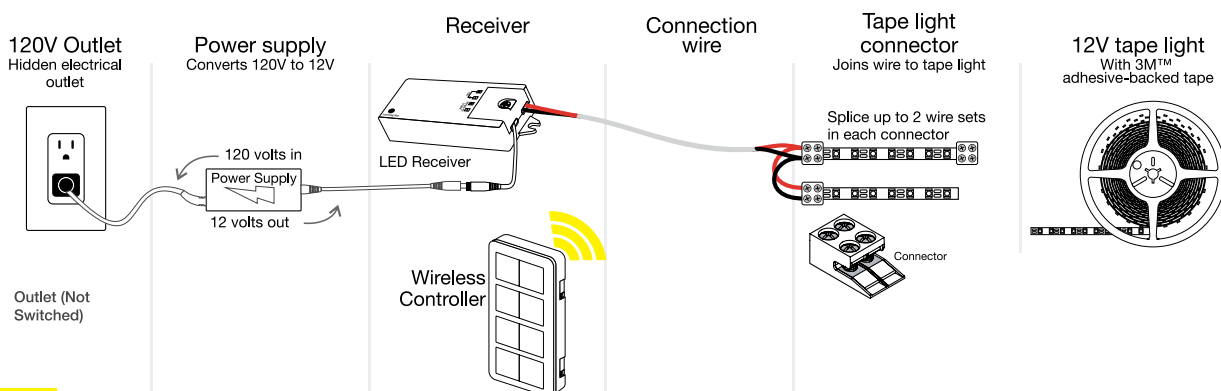
LED Beam Angle 120°

### Example: Basic Single-White Wireless Kit Hookup Diagram

**Step 1.** Connect power supply to receiver

**Step 2.** Connect receiver to tape light

**Step 3.** Mount tape light and pair controller



# 12V LED Tape Light Kits–Wireless Controller

120 Lumens/Ft. and expansion packs



**12V**

## 120 Lumens/Ft. 12-volt, 16 ft. LED Tape Lighting Kit One-Zone Wireless Controller Kit: 1 Zone, 1 Area

**One-Zone Wireless Controller Kit  
1 Zone, 1 Area,  
16 ft. Single-White LED tape lighting  
L-RK1Z1A-16-Temp**

QTY	Description	Component Part Numbers
1	16.4 ft. roll, 12-volt, 120 lumens/ft. single-white LED tape lighting, cuttable approximately every 2"	L-RMW300-16
1	One zone wireless RF controller for on/off/dimming	T-Q-1Z-WC-RF-WT
1	White decora-style wall plate (option for mounting controller)	T-DPL-WT
1	Receiver (12-volt, 96-watt maximum)	T-Q-WR96
1	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
1	Female barrel connector	T-FBC
1	25 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-25
2	Tape light-to-wire screw-down connector (12 pieces total)	L-EZV2-6PK-WT
1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
1	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



# LED TAPE LIGHTING KIT EXPANSION PACKS

## **12V** Expansion Pack to add a zone: Single-White Wireless Controller Kits (not for smart home compatible kits)

QTY	Description	Component Part Numbers
1	Receiver (12-volt, 96 watt maximum)	T-Q-WR96
1	Tape light-to-wire screw-down connector (12 pieces total)	L-EZV2-6PK-WT

**Add a Zone  
L-Q-EP1Z**



## **12V** Expansion Pack to add an area: Single-White Wireless Controller Kits (not for smart home compatible kits)

QTY	Description	Component Part Numbers
1	Receiver (12-volt, 96 watt maximum)	T-Q-WR96
1	Tape light-to-wire screw-down connector (6 pieces total)	L-EZV2-6PK-WT
1	12-volt, 60-watt plug-in power supply	T-60W-12V-PI

**Add an Area  
or a Zone  
L-Q-EP1Z1A**







## Single-White LED Lighting Touch Dimmer Kits

### 12-Volt, 120 and 225 Lumens/Ft. LED Tape Lighting

One box with all components needed to install single-white LED lighting; power supply and control system included.



Field cuttable approximately every 1"



Field cuttable approximately every 2"



### About the Product

- Easy to cut and reconnect in the field with included screw-down connectors
- Wireless dimming system for easy lighting control
- IP65 rated micro-waterproof coating for indoor/outdoor applications
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL listed





### Lumen Output



### Applications

- Kitchens
- Bathrooms
- Closets
- Laundry Rooms
- Outdoor spaces

### Kelvin Temperature Options

- |   |   |
|---|---|
|  Warm White 2700K (27) |  Soft White 3000K (30)     |
|  Cool White 4000K (40) |  Daylight White 5000K (50) |

### LED Specifications

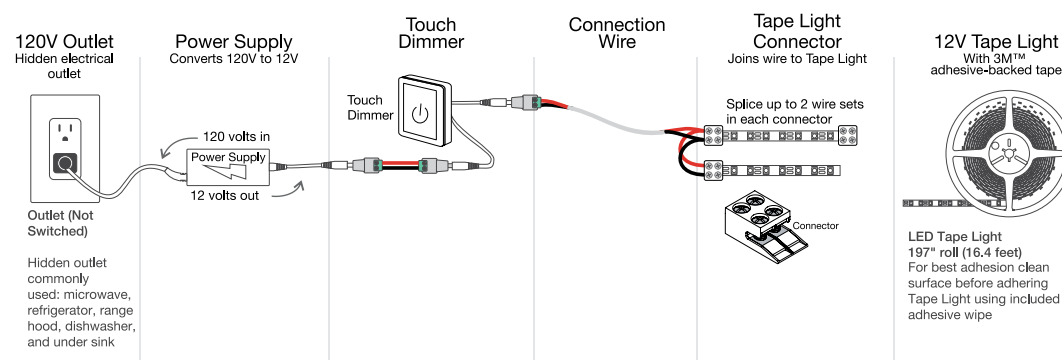
LED Beam Angle 120°

### Example: Basic Single-White Touch Dimmer Kit Hookup Diagram

**Step 1.** Connect Power Supply to Touch Dimmer

**Step 2.** Connect Touch Dimmer to Tape Light

**Step 3.** Mount Touch Dimmer and Tape Light



# 12V LED Tape Light Kits—Touch Dimmer

225 Lumens/Ft. and 120 Lumens/Ft.



**12V**

## 225 Lumens/Ft. 12-volt, 16 ft. LED Tape Lighting Kit Touch Dimmer Kit—1 Zone, 1 Area

Touch Dimmer Kit  
16 ft. Single-White LED tape lighting  
L-VTDK-16-Temp

QTY	Description	Component Part Numbers
1	16.4 ft. roll, 12-volt, 225 lumens/ft. single-white LED tape lighting, cuttable approximately every 1"	L-VMW600-16
1	Touch Dimmer Switch for on/off and dimming (60 watt)	T-TDS-60W
1	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
2	Female barrel connector	T-FBC
2	Male barrel connector	T-MBC
1	25 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-25
2	Tape light-to-wire screw-down connector (12 pieces total)	L-EZV2-6PK-WT
1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
1	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



**12V**

## 120 Lumens/Ft. 12-volt, 16 ft. LED Tape Lighting Kit Touch Dimmer Kit—1 Zone, 1 Area

Touch Dimmer Kit  
16 ft. Single-White LED tape lighting  
L-RTDK-16-Temp

QTY	Description	Component Part Numbers
1	16.4 ft. roll, 12-volt, 120 lumens/ft. single-white LED tape lighting, cuttable approximately every 2"	L-RMW300-16
1	Touch Dimmer Switch for on/off/dimming (60-watt)	T-TDS-60W
1	12-volt, 24-watt plug-in power supply	T-24W-12V-PI
2	Female barrel connector	T-FBC
2	Male barrel connector	T-MBC
1	25 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-25
2	Tape light-to-wire screw-down connector (12 pieces total)	L-EZV2-6PK-WT
1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
1	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



Scan to view installation video  
<https://delivr.com/2vk42>





## Multi-Color RGB LED Lighting Wireless Controller Kit

### 12-Volt, 130 Lumens/Ft. LED Tape Lighting

One box with all components needed to install multi-color RGB LED lighting; power supply and control system included.



Field cuttable approximately every 2"



### About the Product

- Easy to cut and reconnect in the field with improved snap connectors
- Wireless dimming system for easy lighting control
- IP65 rated micro-waterproof coating for indoor/outdoor applications
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL listed

### Applications

- Kitchens
- Bathrooms
- Closets
- Laundry Rooms
- Outdoor spaces

### LED Specifications

LED Beam Angle 120°

### Lumen Output



Scan to view installation video  
<https://delivr.com/2v6by>



**12V**

### 130 Lumens/Ft. 12-volt LED Tape Lighting Kit

#### Wireless Controller Kit—1 Zone, 1 Area

**Wireless  
Controller Kit  
1 Zone, 1 Area,  
16 ft. Multi-color  
LED tape lighting  
L-RGBK1Z1A-16**

QTY	Description	Component Part Numbers
1	16.4 ft. roll, 12-volt, 130 lumens/ft. multi-color RGB LED tape lighting, cuttable approximately every 2"	L-RGB-M300-16
1	One zone RGB wireless RF controller for on/off, dimming, and color changing	T-C-RGBWC-RF-WT
1	White decora-style wall plate (option for mounting controller)	T-DPL-WT
1	RGB receiver (12-volt, 180-watt maximum)	T-C-RGB180
1	12-volt, 60-watt plug-in power supply	T-60W-12V-PI
1	Female barrel connector	T-FBC
1	25 ft. roll 4-wire in-wall rated stranded connection wire	L-RGB-4C-WIRE
6	RGB LED tape light to 4-wire connectors (6 pieces total)	L-10MM-RGB-WTT
1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
1	3M™ adhesion wipe for prepping mounting surface	L-APW-4298





## Single-White LED Lighting Motion Activated Vanity Night Light Kit

### 12-Volt, 120 Lumens/Ft. LED Tape Lighting

One box with all components needed to install single-white LED lighting; power supply and control system included.

Field cuttable approximately every 2"



### About the Product

- Easy to cut and reconnect in the field with included screw-down connectors
- Motion sensor with Doppler technology for detecting motion to turn lights on/off
- Easily install sensor in a vanity to hide out of sight while still detecting motion through up to 2" vanity cabinet panels
- IP65 rated micro-waterproof coating for indoor/outdoor applications
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL listed

### Kelvin Temperature



**12V**

### 120 Lumens/Ft. 12-volt, 60" LED Tape Lighting Kit Doppler Motion Sensor Switch Kit—1 Zone, 1 Area

	QTY	Description	Component Part Numbers
<b>Vanity Night Light Kit 60 In. Single-white LED tape lighting L-VNLK-05-40</b>	1	60", 12-volt, 120 lumens/ft. single-white LED tape lighting, cuttable approximately every 2"	L-RMW300-16
	1	Doppler motion sensor switch (72-watt)	T-MSS-D-TS
	1	12-volt, 12-watt plug-in power supply	T-12W-12V-PI
	1	Female barrel connector	T-FBC
	8	8 ft. roll 20-2 gauge in-wall rated stranded connection wire	T-CW20G-STR-1
	1	Tape light-to-wire screw-down connector (6 pieces total)	L-EZV2-6PK-WT
	1	Task Lighting multi-bit screwdriver	T-TOOL-SD1
	1	3M™ adhesion wipe for prepping mounting surface	L-APW-4298



### Applications

- Bathrooms
- Closets
- Laundry Rooms

### LED Specifications

LED Beam Angle 120°

### Lumen Output



Scan to view installation video  
<https://delivr.com/2qc4h>

# LED Specialty Lighting

## Get creative with specialty lighting

Use puck lights to create dramatic effects in designs, Flexible Sheet Light for memorable backlighting, Lighted Closet Rod fixtures to make clothing selection easy, and 120V Bar Lights for bright, under cabinet lighting for active spaces.



Featured: 120-Volt Bar Light

### Easy to build lighting system:

#### 120V Bar Light

L-BL18-WT-TW

#### Lighting Control

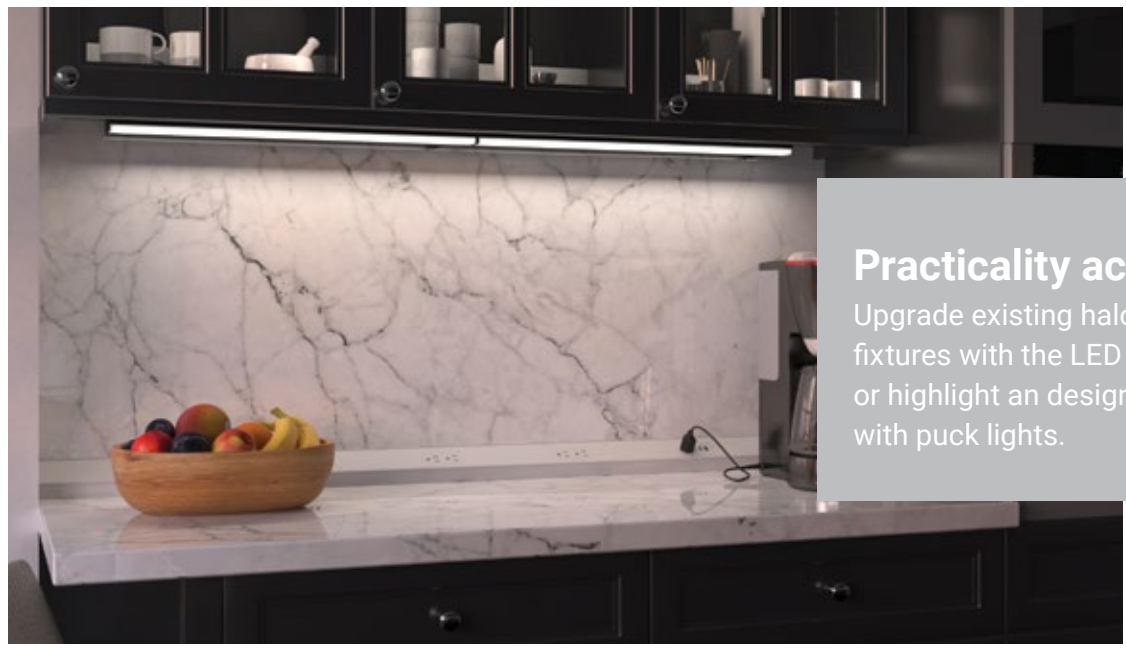
DVLV-600P-WT



# LED Specialty Lighting made easy

## Lasting impressions, memorable effects

Enhance a closet with lighted closet rod fixtures, or make entire countertops and backsplashes glow with flexible sheet light.

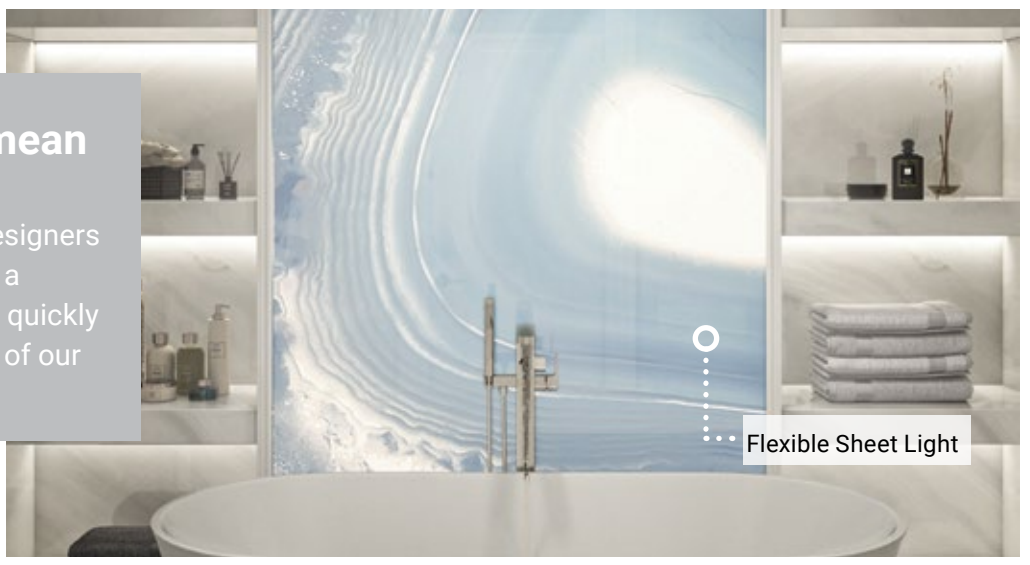


## Practicality achieved

Upgrade existing halogen or fluorescent fixtures with the LED 120-Volt Bar Light or highlight a design feature or area with puck lights.

## Specialty doesn't mean hard

Our professional team of designers and technicians can lay out a specialty lighting project as quickly and efficiently as using any of our other products.



Flexible Sheet Light



U.S. PATENT  
10,721,801

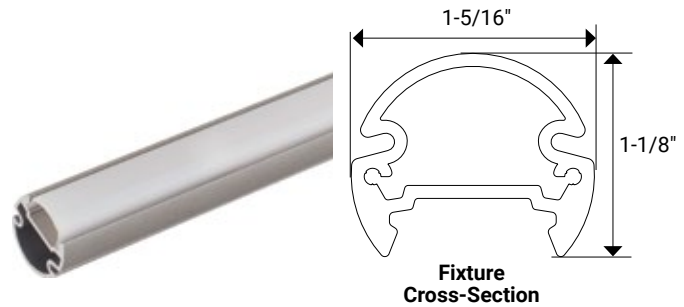
COMING SOON

## 24-Volt LED Lighted Closet Rod Tunable-White Lighting

It's easy to find the right outfit when the lighting matches the occasion. Adjust the lighting from warm to cool shades of white to suit the user's preference.

### About the Product

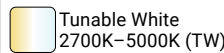
- Flange set included with each Lighted Closet Rod
- Each end is field trimmable up to 3"
- Fully assembled fixture
- Dimmable (with compatible dimmer)
- **Accessories sold separately:** WireWay and Center Bracket Support (recommended every 48"), see page 596 & 597
- 24-volt DC plug-in or hardwired power supply required (order separately)
- 90+ CRI (Color Rendering Index)
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed



### Available Finish Options



### Tunable-White Kelvin Temperatures



### LED Specifications

LED Beam Angle: 120°

### Accessories

Find installation components starting on page 586

### Applications

- Closet
- Laundry Room

### Lumen Output

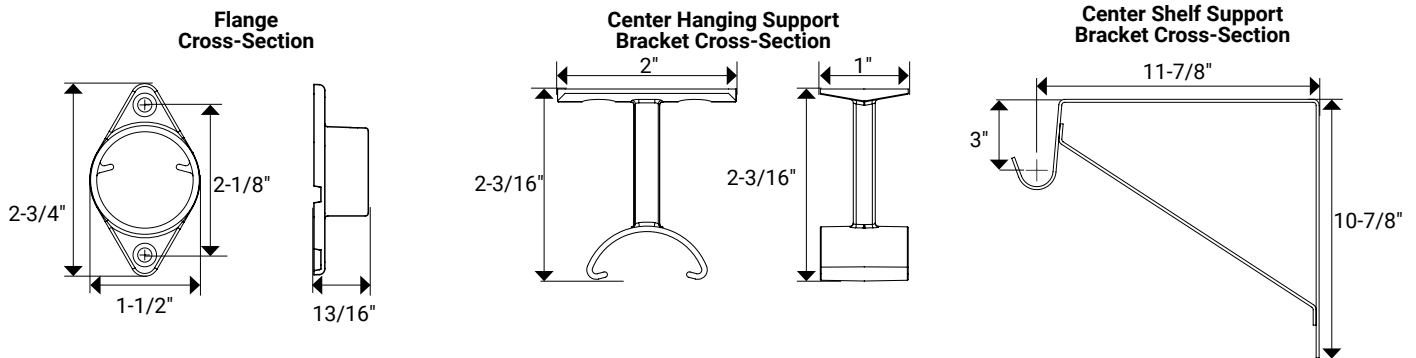




**24V** 400 Lumens/Fixture

Fixture Length	Watts Per Fixture	Lumens Per Fixture	Part Number
18" (457 mm)	4	400	LCR18-T4-04W <del>Finish</del>
24" (610 mm)	6	600	LCR24-T4-06W <del>Finish</del>
30" (762 mm)	8	800	LCR30-T4-08W <del>Finish</del>
36" (914 mm)	10	1000	LCR36-T4-10W <del>Finish</del>
42" (1067 mm)	12	1200	LCR42-T4-12W <del>Finish</del>
48" (1219 mm)	14	1400	LCR48-T4-14W <del>Finish</del>
54" (1372 mm)	16	1600	LCR54-T4-16W <del>Finish</del>
60" (1524 mm)	18	1800	LCR60-T4-18W <del>Finish</del>
66" (1676 mm)	19	1900	LCR66-T4-19W <del>Finish</del>
72" (1829 mm)	21	2100	LCR72-T4-21W <del>Finish</del>
78" (1981 mm)	23	2300	LCR78-T4-23W <del>Finish</del>
84" (2134 mm)	25	2500	LCR84-T4-25W <del>Finish</del>
90" (228 mm)	27	2700	LCR90-T4-27W <del>Finish</del>

Blue indicates dealer choice: **Finish** indicates Finish Color. **Temp** indicates Kelvin Temperature.  
 LCR18-T4-04W~~BK~~ (Example part number for 18" Lighted Closet Rod with Black finish with tunable-white lighting)



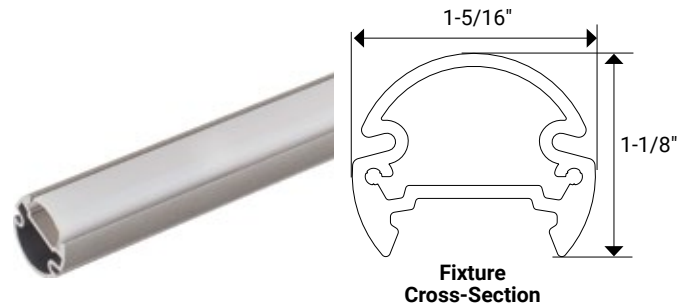
COMING SOON

## 24-Volt LED Lighted Closet Rod Single-White Lighting

Create a luxury experience and illuminate outfits in a closet.

### About the Product

- Flange set included with each Lighted Closet Rod
- Each end is field trimmable up to 3"
- Fully assembled fixture
- Dimmable (with compatible dimmer)
- **Accessories sold separately:** WireWay and Center Bracket Support (recommended every 48"), see page 596 & 597
- 24-volt DC plug-in or hardwired power supply required (order separately)
- 90+ CRI (Color Rendering Index)
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed



### Applications

- Closet
- Laundry Room

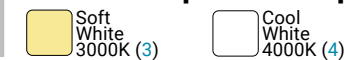
### Lumen Output



### Available Finish Options



### Kelvin Temperature Options



### LED Specifications

LED Beam Angle: 120°

### Accessories

Find installation components starting on page 586



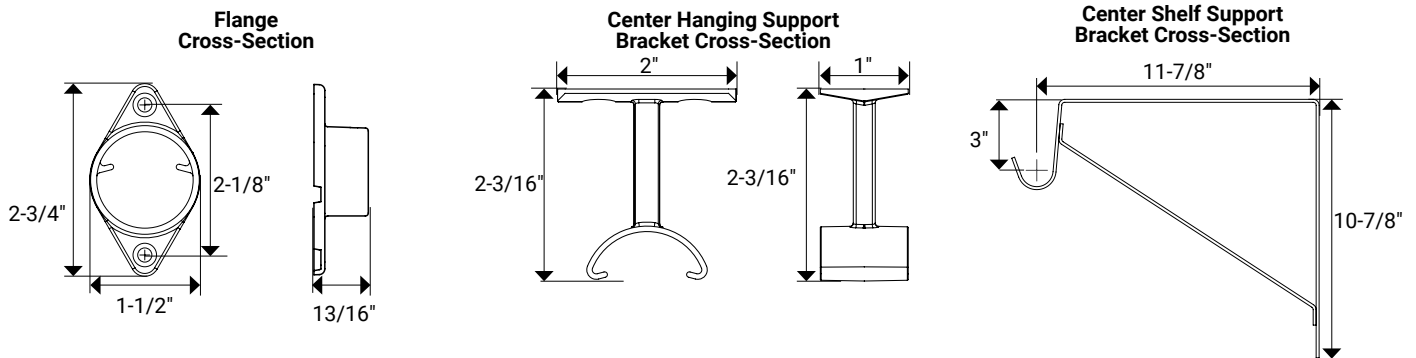




**24V** 400 Lumens/Fixture

Fixture Length	Watts Per Fixture	Lumens Per Fixture	Part Number
18" (457 mm)	5	500	LCR18-S4-05W <sup>FinishTemp</sup>
24" (610 mm)	6	600	LCR24-S4-06W <sup>FinishTemp</sup>
30" (762 mm)	7	700	LCR30-S4-07W <sup>FinishTemp</sup>
36" (914 mm)	9	900	LCR36-S4-09W <sup>FinishTemp</sup>
42" (1067 mm)	11	1100	LCR42-S4-11W <sup>FinishTemp</sup>
48" (1219 mm)	13	1300	LCR48-S4-13W <sup>FinishTemp</sup>
54" (1372 mm)	14	1400	LCR54-S4-14W <sup>FinishTemp</sup>
60" (1524 mm)	16	1600	LCR60-S4-16W <sup>FinishTemp</sup>
66" (1676 mm)	18	1800	LCR66-S4-18W <sup>FinishTemp</sup>
72" (1829 mm)	20	2000	LCR72-S4-20W <sup>FinishTemp</sup>
78" (1981 mm)	21	2100	LCR78-S4-21W <sup>FinishTemp</sup>
84" (2134 mm)	23	2300	LCR84-S4-23W <sup>FinishTemp</sup>
90" (228 mm)	25	2500	LCR90-S4-25W <sup>FinishTemp</sup>

Blue indicates dealer choice: **Finish** indicates Finish Color. **Temp** indicates Kelvin Temperature.  
LCR18-S4-05W<sup>BK3</sup> (Example part number for 18" Lighted Closet Rod with Black finish in 3000K)





## 24-Volt Flexible Sheet Light Single-white Lighting

Easily enhance a design by adding flexible sheet lighting behind or underneath a countertop, backsplash, or decorative panel.

### About the Product

- 400 diodes per sheet
- Each sheet is 12" x 18-1/2"
- Sheet can be cut every 3/4" on copper solder pads
- Heat dissipation leaves the sheet cool through extended use
- Dimmable (with compatible dimmer)
- Compatible with WAV Smart Control™ devices
- Bumper/spacers are recommended when installing under a surface (order separately)
- 24-volt DC plug-in or hardwired power supply required (order separately)
- 90+ CRI (Color Rendering Index)
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed

### Applications

- Backsplashes, island panels
- Illuminate translucent countertops
- Architectural lighting
- Wherever flexible lighting is needed

### Accessories

Find installation components starting on page 586

### Kelvin Temperature Options



### LED Specifications

LED Beam Angle: 120°

### Lumen Output



### Accessories

Part Number	Description	Dimensions
L-EZV2-6PK-BK	Black screw-down connectors with stability ramp; 6-pack; use to connect Flex Sheet to wire	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)
L-EZV2-6PK-WT	White screw-down connectors with stability ramp; 6-pack; use to connect Flex Sheet to wire	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)
L-EZL2L-6PK-WT	White screw-down connectors with stability ramp; 6-pack; use to connect Flex Sheet to Flex Sheet	15/16" x 3/8" x 5/16" (23 mm x 10 mm x 8 mm)
L-FSL-B-.56-CL	1/2" rubber bumper/spacer—Clear	.56" x .72" (14 mm x 18 mm)
L-FSL-B-.75-CL	3/4" rubber bumper/spacer—Clear	.75" x .75" (19 mm x 19 mm)



L-EZV2-WT



L-EZL2L-WT



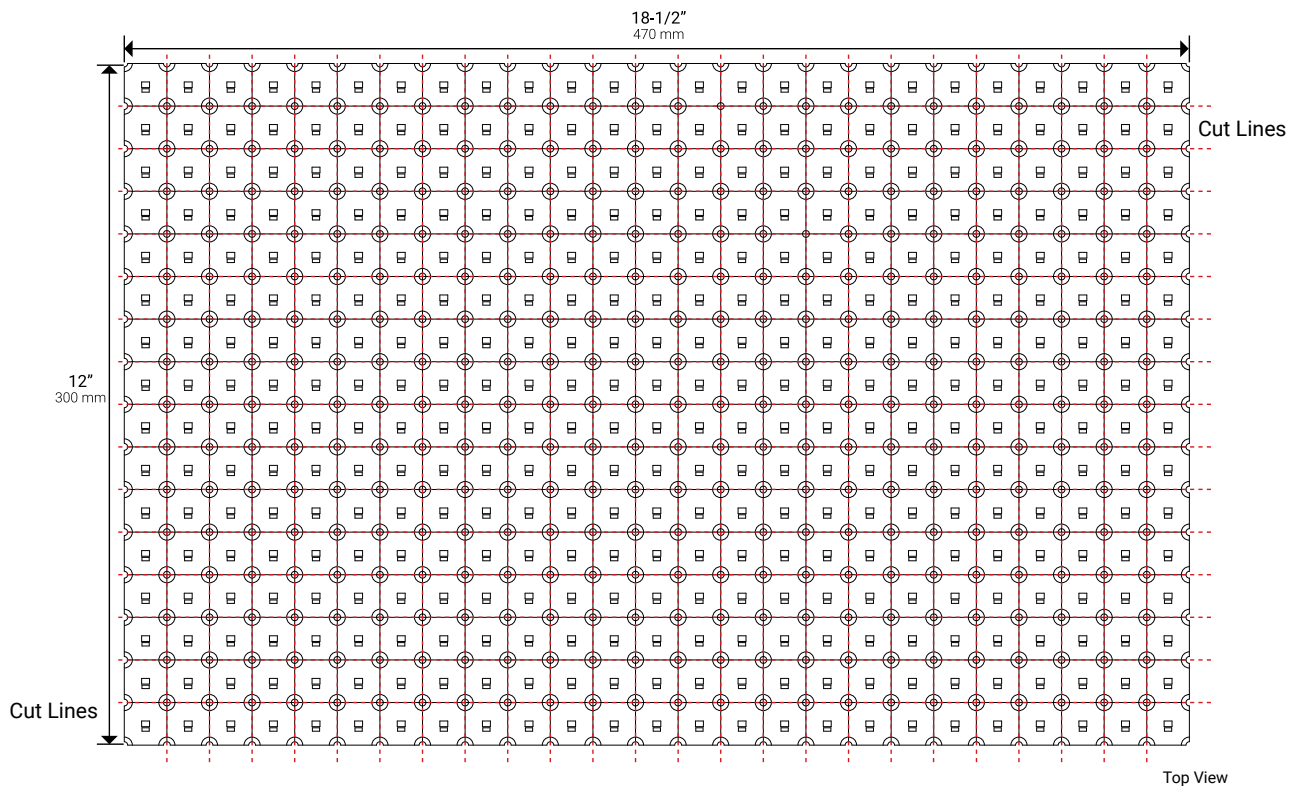
L-FSL-B-.56-CL



**24V** 1600 Lumens/Sheet

Kelvin Temperature	Dimensions	Lumens Per Sheet	Watts Per Sheet	Cuttable Sections	Part Number
3000K, 4000K, 5000K	12" x 18-1/2" (300 mm x 470 mm)	1600	16	3/4" x 3/4" (19 mm x 19 mm)	L-FSL2-16W-Temp

Blue indicates dealer choice: Temp indicates Kelvin temperature. L-FSL2-16W-30 (Example part number for Flexible Sheet Light in 3000K Kelvin temperature)







## 120-Volt LED Bar Light

### Selectable white light

Ideal for a direct swap or upgrade from old halogen or fluorescent fixtures. Use above a sink or under a shelf to add bright light to any work space.

### About the Product

- Toggle switch to change the white color temperature between 3 preset white temperatures NOTE: for full-range tunable-white lighting see our tunable-white lighting products
- Toggle switch to adjust brightness: off, medium, high
- Fully assembled fixture
- Dimmable when hardwired to a 120V circuit controlled by a compatible dimmer (order separately)
- Plug-in cord for easy installation (order separately)
- Butt connector included to link multiple fixtures for longer runs of unbroken lighting
- Linking cable to link multiple fixtures for longer runs of lighting fixtures (order separately)
- 90+ CRI (Color Rendering Index)
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- ETL Listed

### Applications

- Under cabinet
- Over sink
- Desk
- Workbench
- Garages and shops

### Accessories

Find installation components starting on page 586

### Available Finish Options



### Selectable Kelvin Temperatures

NOTE: All options available on every fixture



### Lumen Output



### LED Specifications

LED Beam Angle: 120°

### Accessories

Part Number	Description	Dimensions
L-BL-PC-05-B	Black 5 ft. 3-prong power cord	5 ft.
L-BL-PC-05-W	White 5 ft. 3-prong power cord	5 ft.
L-BL-LC-02-B	Black 2 ft. linking cable	2 ft.
L-BL-LC-02-W	White 2 ft. linking cable	2 ft.





**120V** 480 Lumens/Fixture

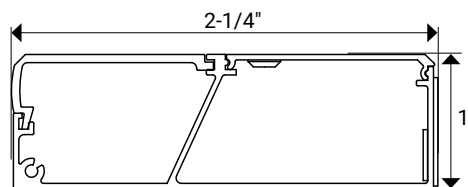
Fixture Length	Watts Per Fixture	Lumens Per Fixture	Part Number
9-1/2" (241 mm)	5	350	L-BL09-Color-TW
11-7/8" (302 mm)	7	480	L-BL12-Color-TW
17-7/8" (454 mm)	10	730	L-BL18-Color-TW
23-15/16" (608 mm)	12	950	L-BL24-Color-TW
31-15/16" (811 mm)	16	1300	L-BL32-Color-TW

Blue indicates dealer choice; Color indicates Finish Color.

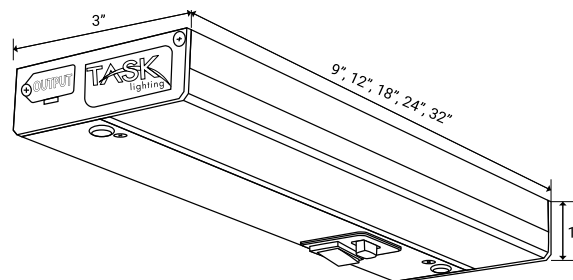
L-BL12-BK-TW (Example part number for a 12" 120V Bar Light with Black finish)



18 in. dark silver fixture shown  
L-BL18-DS-TW



Fixture Cross-Section



Soft White 3000K



Cool White 4000K



Daylight White 5000K



## 12-Volt LED Puck Lights Single-White and Tunable-White Lighting

Up- or down-lighting for cabinets, artwork, vases, or architecture. Surface mount or recess installation with versatile connection.

### About the Products

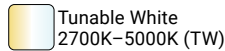
- Recess or surface mount
- Fully assembled fixture with two lenses included: diamond (88°) and frosted (120°)
- For a recess mount option, a 2-1/2" hole saw is recommended
- Included 3 foot lead with barrel connector can be removed for direct wiring or daisy-chaining
- 12-volt DC plug-in or hardwired power supply required (order separately)
- Exceptional color rendering of 90+ CRI (Color Rendering Index)
- Dimmable (with compatible dimmer)
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL Listed

### Kelvin Temperature Options



### Tunable-White Kelvin Temperatures

For tunable-white lighting puck light



### Housing Finish Options



### Applications

- Interior cabinet
- Display/accent
- Closets
- Niche

### Lumen Output



### Accessories

Find installation components starting on page 586



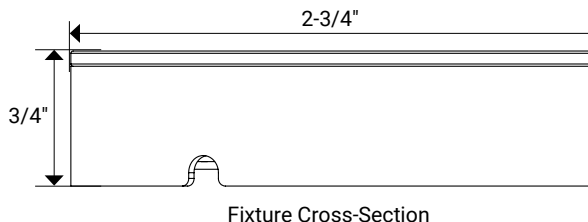




**12V** 190 Lumens/Fixture

Kelvin Temperature	Lumens Per Fixture	Watts Per Fixture	Part Number
Tunable-white 2700K–5000K	190	2.4	L-TWSP-FR-Color

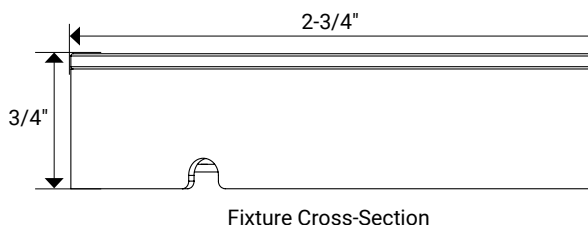
Blue indicates dealer choice: Finish indicates Finish Color. Temp indicates Kelvin Temperature.  
 L-TWSP-FR-WT (Example part number for Tunable-White Puck Light with White finish)



**12V** 180 Lumens/Fixture

Kelvin Temperature	Lumens Per Fixture	Watts Per Fixture	Part Number
3000K, 4000K	180	3	L-SWSP-FR-Color-Temp

Blue indicates dealer choice: Finish indicates Finish Color. Temp indicates Kelvin Temperature.  
 L-SWSP-FR-BK-30 (Example part number for Single-White Puck Light with Black finish in 3000K)



# LED Lighting Accessories

## Easily install and control lighting

A variety of connectors, power supplies, and lighting control options make Task Lighting & Power products easy to install and control lighting in various applications.

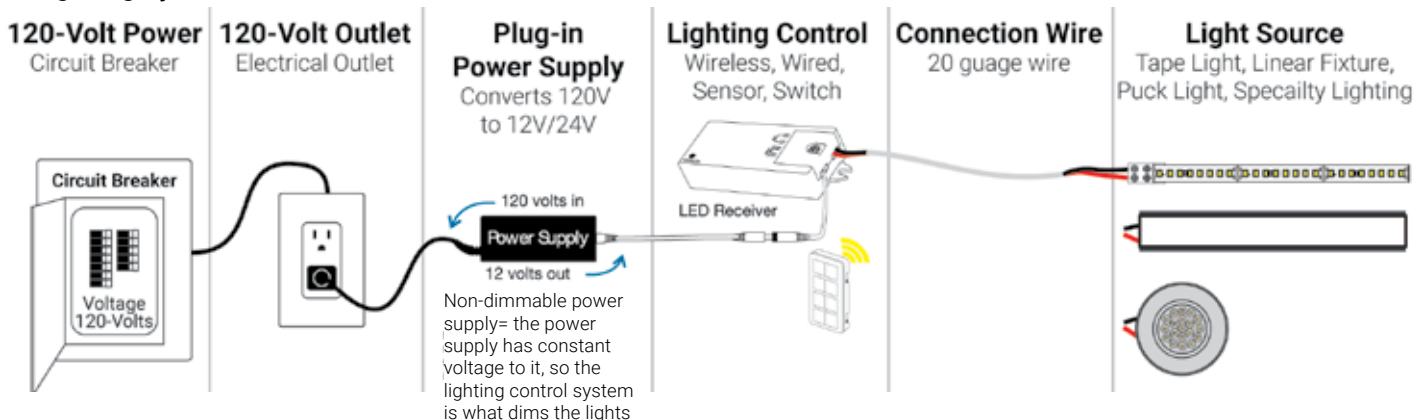


## Selecting the Proper Power Supply

A power supply works to convert power from the wall or main electrical source down to a level that can work with the low voltage light source at hand, often 12-volt or 24-volt. When planning your project, consider how the wall power is set up. Most installations fall into one of 3 categories: outlet, junction box, or wall switch/dimmer. Follow the next page to see which power supply is best for your project.

### Plug-in Power Supply using an outlet (dimming on low voltage side)

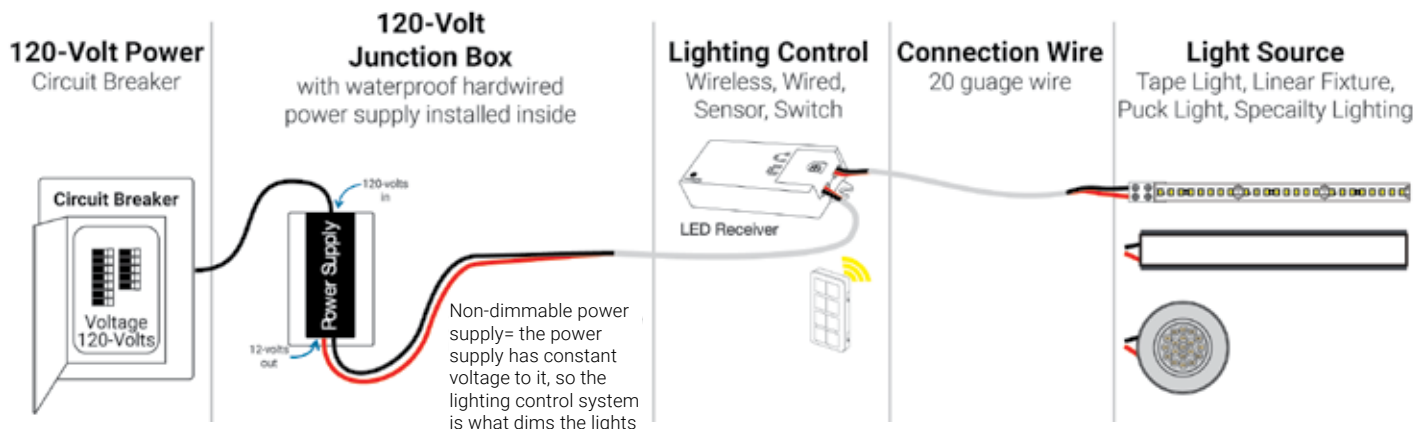
Best used for an easy plug-and-play installation; no electrician required. Compatible with wireless dimming system, switches, and sensors. Use with tunable-white, single-white, and multi-color RGB lighting systems.



## Hardwired Waterproof Power Supply using a junction box

(dimming on low voltage side)

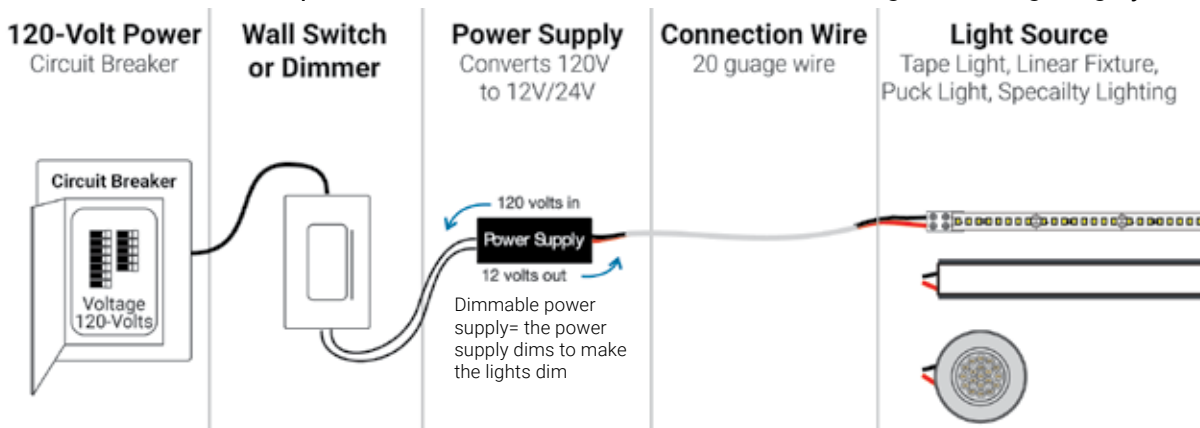
Best used for a hardwired power supply to use with wireless dimming system. Compatible with wireless dimming system, switches, and sensors. Use with tunable-white, single-white, and multi-color RGB lighting systems.



## Hardwired Power Supply using a wall switch

(dimming on line voltage side)

Dimmable on 120V input side. Best for pairing with a wall switch/dimmer. Electrician recommended for installation. Compatible with wall switch/dimmer. Use with single-white lighting systems.



## Determining the load size for power supplies

After selecting the type of power supply, determine the load size in total watts using the calculations below. Then select a power supply greater than that wattage requirement.

Load size (tape lighting) = total watts per foot X total combined feet

Load size (linear fixture/puck lights) = total watts per fixture X total number of fixtures

### Example for figuring out load size:

1.5 watts per foot X 12 feet = 18 watts (recommended 24-watt power supply for this project)





## Lighting Control Systems

Control single-white, tunable-white, or multi-color lighting with a wide variety of controls: wireless dimming system, smart home control, sensors and switches, or wall mount switch/dimmer.

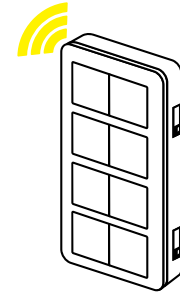
---

### Wireless Dimming System

---

#### Wireless Dimming System

Best used where flexibility and convenience are needed without the worry of wiring a switch. Use to control one, two, or four zones of lighting to easily personalize lighting to any time of the day or event.



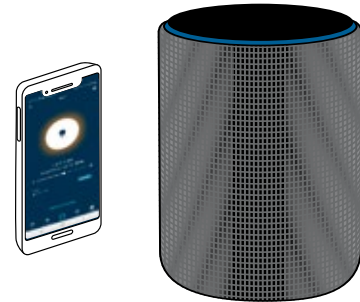
---

### Smart Home Control

---

#### Smart Home Control

Conveniently manage lighting by connecting to a smart home hub. It's easy to enhance daily routines by easily creating personalized white lighting temperatures or multi-color lighting and the brightness throughout the day.



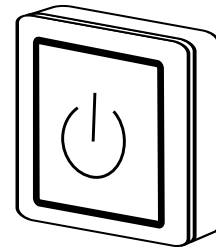
---

### Sensors and Switches

---

#### Sensors and Switches

Install a sensor when lighting inside a cabinet to click the lights on or off when the cabinet door opens, or use under a bathroom vanity to control the lighting and not worry about turning lights on or off. There are a variety of sensors and switches available including proximity sensors, touch sensors, motion sensors, and more.



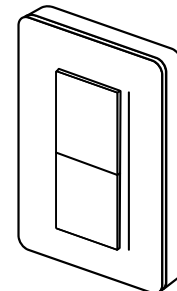
---

### Wall Mount Switch/Dimmer

---

#### Wall Mount Switch/Dimmer

Use a wall switch when installing a hardwired power supply as a simple way to turn lights on, off, or dim. Be sure to check the hardwired power supply for compatibility with wired wall dimmers when dimming.





# WAV Smart Control™



Wireless ● App ● Voice  
SMART CONTROL

## How does WAV work?

WAV stands for Wireless-App-Voice and is a smart device that turns LED Lighting products into smart home connected lights using Zigbee 3.0 technology.

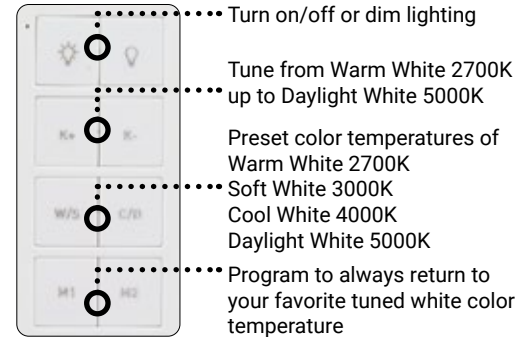
Control lights with Amazon Alexa, Google Home, Philips Hue, Apple HomeKit, or any Zigbee 3.0 compatible system.

## Control with a Wireless Controller

### Easy tuning with a Wireless Controller

Use one of our Wireless Controllers designed to turn single-white LED lights on/off or dim. Use the Tunable-White Wireless Controller to turn the lights on/off, dim, and tune the white color temperature for tunable-white lighting.

Also requires a WAV Smart Receiver (T-TWAV-WR-120) or WAV Smart Receiver/Power Supply (T-TWAV-60W-PSR)



Tunable-White Wireless Controller  
T-T-1Z-WC-RF-WT

## Control with a Smart home app

### Customize your lighting with an app

Use the smart home device's app to turn the LED lights on/off and dim. If using the tunable-white lights, tune the white light color temperature. Use the app to set up a schedule to tune color and/or brightness of the lights throughout the day!

Also requires a WAV Smart Receiver (T-TWAV-WR-120) or WAV Smart Receiver/Power Supply (T-TWAV-60W-PSR)



Samsung SmartThings app shown in use

(Use the app from the selected smart home device of choice. No need to download a separate app)

## Control with voice using a Smart home hub

### Go hands-free with voice control

Use voice control with the smart home device to turn the LED lights on/off and dim. If using the tunable-white lights, tune the white light color temperature.

Also requires a WAV Smart Receiver (T-TWAV-WR-120) or WAV Smart Receiver/Power Supply (T-TWAV-60W-PSR)



"Alexa, set the kitchen to Warm White"

(Smart home device not sold by Task Lighting)

### Find more online

Scan the QR code to see a list of compatible smart home devices and how to incorporate WAV Smart Control™ in any project.



Scan the QR code to view a list of compatible smart home devices

WAV Smart Control™ products work with Zigbee-enabled smart home hub products available from several manufacturers.



Zigbee is a trademark of Zigbee Alliance, Davis, California. Alexa is a trademark of Amazon, Seattle, Washington. Google Home is a trademark of Googleplex, Mountain View, California. HomeKit is a trademark of Apple, Cupertino, California. These marks are not affiliated with nor approved endorsements of Task Lighting & Power.

## 12-Volt WAV Smart Receiver/Plug-in Power Supply

Compatible with the wireless dimming system and smart home hubs (smart home device not included).

Part Number	Description	Dimensions
T-TWAV-60W-PSR	60-watt, 12-volt WAV Smart Receiver/Plug-in Power Supply. Option to wire as a hardwired power supply.	7-5/16" x 2-1/8" x 1-1/4" (187 mm x 73 mm x 32 mm)



T-TWAV-60W-PSR

## 12-Volt Plug-in Power Supplies

Compatible with the wireless dimming system, switches, and sensors.

Part Number	Description	Dimensions
T-12W-12V-PI	12-watt AC/DC, 2 prong plug-in, 12-volt DC 1-amp.	1-15/16" x 1-1/8" x 2-15/16" (50 mm x 29 mm x 74 mm)
T-24W-12V-PI	24-watt AC/DC, 2 prong plug-in, 12-volt DC 2-amp.	3-5/8" x 1-13/16" x 1-5/8" (92 mm x 46 mm x 41 mm)
T-36W-12V-PI	36-watt AC/DC, 2 prong plug-in, 12-volt DC 3-amp.	3-11/16" x 1-15/16" x 1-9/16" (94 mm x 50 mm x 40 mm)
T-60W-12V-PI	60-watt AC/DC, 2 prong plug-in, 12-volt DC 5-amp.	5-1/16" x 2" x 1-5/16" (129 mm x 52 mm x 33 mm)
T-96W-12V-PI	96-watt AC/DC, 3 prong plug-in, 12-volt DC 8-amp.	5-9/16" x 2-3/8" x 1-3/8" (141 mm x 61 mm x 35 mm)
T-120W-12V-PI	120-watt AC/DC, 3 prong plug-in, 12-volt DC 10-amp.	6-5/16" x 2-11/16" x 1-1/4" (161 mm x 69 mm x 33 mm)



T-24W-12V-PI



T-60W-12V-PI

## 12-Volt Waterproof Power Supplies

Compatible with the wireless dimming system, switches, and sensors.

Part Number	Description	Dimensions
T-60W-12-WP-HW	60-watt, 12-volt IP67-rated waterproof hardwired.	6-1/2" x 1-5/8" x 1-1/4" (165 mm x 41 mm x 32 mm)
T-150W-12-WP-HW	150-watt, 12-volt IP67-rated waterproof hardwired.	7-3/8" x 2-3/8" x 1-1/2" (188 mm x 60 mm x 39 mm)



T-60-12-WP-HW

## 12-Volt Hardwired Power Supplies

Compatible with a wall switch or dimmer.

Part Number	Description	Dimensions
T-DT24W-12V-HW	12-watt, 12-volt DC dimmable class 2 hardwired.	13-13/16" x 3" x 1-1/2" (350 mm x 77 mm x 37 mm)
T-DT48W-12V-HW	48-watt, 12-volt DC dimmable class 2 hardwired.	13-13/16" x 3" x 1-1/2" (350 mm x 77 mm x 37 mm)
T-DT60W-12V-HW	60-watt, 12-volt DC dimmable class 2 hardwired.	13-13/16" x 3" x 1-1/2" (350 mm x 77 mm x 37 mm)
T-DT120W-12V-HW	120-watt, 12-volt DC dimmable class 2 hardwired.	15" x 3" x 2-1/4" (381 mm x 77 mm x 57 mm)



T-DT60W-12V-HW

## 12-Volt Industrial Power Supply

Compatible with a switch or with the low voltage dimming systems.

Part Number	Description	Dimensions
T-350W-12V-HW	350-watt, 12-volt indoor industrial hardwired.	8-1/2" x 4-1/2" x 1-1/4" (216 mm x 102 mm x 32 mm)



T-350W-12V-HW

## 24-Volt Power Supply with Built-in Wireless Receiver

Compatible with the wireless dimming system.

Part Number	Description	Dimensions
T-DQ75W-24V-HW	75-watt, 24-volt DC RF CV hardwired with built-in wireless receiver. Hardwired or install with a power cord.	8-1/2" x 4-1/2" x 1-1/4" (216 mm x 102 mm x 32 mm)



T-DQ75W-24V-HW

## 24-Volt WAV Smart Receiver/Plug-in Power Supply

Compatible with the wireless dimming system and smart home hubs (smart home device not included).

Part Number	Description	Dimensions
T-TWAV24V96WPSR	96-watt, 24-volt WAV Smart Receiver/Plug-in Power Supply. Option to wire as a hardwired power supply. <b>COMING SOON</b>	7-5/16" x 2-1/8" x 1-1/4" (187 mm x 73 mm x 32 mm)



T-TWAV24V96WPSR



## 24-Volt Plug-in Power Supplies

Compatible with the wireless dimming system, switches, and sensors.

Part Number	Description	Dimensions
T-24V-24W-PI	24-watt AC/DC, 2 prong plug-in, 24-volt DC 1-amp.	3-1/8" x 1-3/4" x 1-3/16" (79 mm x 44 mm x 31 mm)
T-24V-60W-PI	60-watt AC/DC, 2 prong plug-in, 24-volt DC 2.5-amp.	4-3/8" x 1-15/16" x 1-3/16" (111 mm x 49 mm x 31 mm)
T-24V-96W-PI	96-watt AC/DC, 3 prong plug-in, 24-volt DC 4-amp. <b>COMING SOON</b>	5" x 2-1/4" x 1-1/4" (130 mm x 58 mm x 31 mm)
T-24V-120W-PI	120-watt AC/DC, 3 prong plug-in, 24-volt DC 5-amp.	6-5/16" x 2-11/16" x 1-1/4" (161 mm x 68 mm x 31 mm)



T-24V-24W-PI



T-24V-120W-PI

## 24-Volt Waterproof Power Supplies

Compatible with the wireless dimming system, switches, and sensors.

Part Number	Description	Dimensions
T-24-60W-WP-HW	60-watt, 24-volt IP67-rated waterproof hardwired.	6-1/2" x 1-5/8" x 1-1/4" (165 mm x 41 mm x 32 mm)
T-24-96W-WP-HW	96-watt, 24-volt IP67-rated waterproof hardwired. <b>COMING SOON</b>	6-1/2" x 1-5/8" x 1-1/4" (165 mm x 41 mm x 32 mm)
T-24-150W-WP-HW	150-watt, 24-volt IP67-rated waterproof hardwired.	7-3/8" x 2-3/8" x 1-1/2" (188 mm x 60 mm x 39 mm)



T-24-60W-WP-HW

## 24-Volt Hardwired Power Supplies

Compatible with a wall switch or dimmer.

Part Number	Description	Dimensions
T-24V-DT30W-HW	30-watt, 24-volt DC dimmable class 2 hardwired.	13-13/16" x 3" x 1-1/2" (350 mm x 77 mm x 37 mm)
T-24V-DT60W-HW	60-watt, 24-volt DC dimmable class 2 hardwired.	13-13/16" x 3" x 1-1/2" (350 mm x 77 mm x 37 mm)
T-24V-DT120W-HW	120-watt, 24-volt DC dimmable hardwired.	15" x 3" x 2-1/4" (380 mm x 77 mm x 57 mm)



T-24V-DT60W-HW

## 24-Volt Industrial Power Supply

Compatible with a switch or with the low voltage dimming systems.

Part Number	Description	Dimensions
T-350W-24V-HW	350-watt, 24-volt indoor industrial hardwired. <b>COMING SOON</b>	8-1/2" x 4-1/2" x 1-1/4" (216 mm x 102 mm x 32 mm)



T-350W-24V-HW

## Receivers for Wireless Dimming System

Use with plug-in, hardwired waterproof, and the WAV Smart Receiver/Power Supply.

Part Number	Description	Dimensions
T-Q-WR96	96-watt receiver for single-white lighting. Use one receiver per zone and pair with a wireless controller.	3-7/8" x 1-7/16" x 13/16" (95 mm x 37 mm x 20 mm)
T-Q-WR240	240-watt receiver for single-white lighting. Use one receiver per zone and pair with a wireless controller.	7" x 1-13/16" x 7/8" (178 mm x 46 mm x 20 mm)
T-TWAV-WR-120	120-watt WAV Smart receiver for single-white and tunable-white lighting. Use one receiver per zone and pair with a wireless controller. Smart home hub sold separately.	4-1/4" x 2-1/4" x 3/8" (108 mm x 57 mm x 22 mm)
T-C-RGB180	180-watt receiver for multi-color RGB lighting. Use one receiver per zone and pair with a wireless controller.	7" x 1-13/16" x 7/8" (178 mm x 46 mm x 22 mm)
T-WAV-WR180-RGB	180-watt WAV Smart receiver for RGB lighting. Use one receiver per zone and pair with a wireless controller. Smart home hub sold separately.	4-1/4" x 2-1/4" x 3/8" (108 mm x 57 mm x 22 mm)



96W Receiver  
T-Q-WR96



WAV Smart Receiver  
T-TWAV-WR-120

## Wireless Controllers

Use with Linear Fixtures, Tape Lighting, Puck Lights, Lighted Power Strip Single-White and Tunable-White RM Series

Part Number	Description	Dimensions
T-T-1Z-WC-RF-WT	White Tunable-White wireless controller. Controls one zone of lights with on/off, dimming, tune the white light, and program into memory.	2-5/8" x 1-5/16" x 3/8" (67 mm x 33 mm x 10 mm)
T-C-RGBWC-RF-WT	White RGB wireless controller. Controls one zone of lights with on/off, dimming, multi-color changing options, and program into memory.	2-5/8" x 1-5/16" x 3/8" (67 mm x 33 mm x 10 mm)
T-Q-1Z-WC-RF-WT	White One-Zone wireless controller. Controls one zone of lights with on/off and dimming options.	2-5/8" x 1-5/16" x 3/8" (67 mm x 33 mm x 10 mm)
T-Q-2Z-WC-RF-WT	White Two-Zone wireless controller. Controls two zones of lights with on/off and dimming options.	2-5/8" x 1-5/16" x 3/8" (67 mm x 33 mm x 10 mm)
T-Q-4Z-WC-RF-WT	White Four-Zone wireless controller. Controls four zones of lights with on/off and dimming options.	2-5/8" x 1-5/16" x 3/8" (67 mm x 33 mm x 10 mm)



Tunable-White Controller  
T-T-1Z-WC-RF-WT



Four-Zone Controller  
T-Q-4Z-WC-RF-WT

## Cover Plates for Wireless Controllers

Use to mount wireless controllers neatly to the wall

Part Number	Description	Dimensions
T-DPL-Color	Decora style cover plate to fit over wireless controller on wall. Available in Almond (AL), Black (BK), Brown (BR), Grey (GR), or White (WT).	4-11/16" x 2-15/16" x 11/16" (119 mm x 75 mm x 17 mm)



Decora Cover Plate  
T-DPL-GR

## Round Switch

Use with Linear Fixtures, Tape Lighting, Puck Lights, Lighted Power Strip Single-White RM Series

Part Number	Description	Dimensions
T-RS-BK	On/off round rocker switch designed to be recess mounted.	15/16" diameter



T-RS-BK

## Magnetic Low Voltage Dimmer

Use with hardwired power supplies

Part Number	Description	Dimensions
DVLV-600P-Color	600-watt Diva slide dimmer. Use with hardwired power supplies. Available in Almond (AL), Black (BK), Grey (GR), or White (WT).	4-11/16" x 2-15/16" x 11/16" (119 mm x 75 mm x 17 mm)



DVLV-600P-WT

## Electronic Low Voltage Dimmer

Use with Lighted Power Strip Single-White DV Series

Part Number	Description	Dimensions
DVELV-300P-Color	300-watt Diva slide dimmer. Use with the Lighted Power Strip DV Series. Available in Almond (AL), Black (BK), Grey (GR), or White (WT).	8-1/2" x 4-1/2" x 1-1/4" (216 mm x 102 mm x 32 mm)



DVELV-300P-WT

## Tunable-White Wired Controller

Use with Tunable-White Tape Lighting, Linear Fixtures, Lighted Power Strip, and Puck Light

Part Number	Description	Dimensions
T-TIL-96	96-watt wired controller. Controls one zone of lights with on/off, dimming, tune the white light, and optional wave sensor for on/off control.	3-9/16" x 1-9/16" x 7/8" (91 mm x 40 mm x 22 mm)



T-TIL-96

## Switches and Sensors

Use with Linear Fixtures, Tape Lighting, Puck Lights, Lighted Power Strip Single-White and Tunable-White RM Series

Part Number	Description	Dimensions
T-DSS-30W-IR	Infrared (IR) door sensor switch. The surface mount IR door sensor switch, with a 1-1/2" detection area, allows lights to remain on until the door or drawer is closed.	3/8" x 1" x 1-1/4" (10 mm x 25 mm x 312 mm)
T-2HDSS-30W-IR	Infrared (IR) door sensor switch <b>with two heads</b> for use in two-door cabinet. The surface mount IR door sensor switch, with a 1-1/2" detection area, allows lights to remain on until the door or drawer is closed.	3/8" x 1" x 1-1/4" (10 mm x 25 mm x 32 mm)
T-MSS-60W	Motion sensor switch. The motion sensor activates the lighting and shuts it off 30 seconds after no motion is detected within 120° of the eye of the sensor within 10 ft.	1/2" x 2-1/4" (13 mm x 57 mm)
T-MSS-D-TS	Doppler motion sensor switch. The motion sensor activates the lighting and shuts it off after 1, 2, 3, or 4 minutes after no motion is detected from any direction within 15 ft. <b>NOTE:</b> Can detect movement through a non-metal barrier 2" or less.	3-7/8" x 1-13/16" x 13/16" (95 mm x 37 mm x 20 mm)
T-PSS-60W-IR	Infrared (IR) sensor proximity switch. Ideal for drawer lighting, as its thin profile allows it to be placed at the back of the drawer to detect when closed.	2-1/4" x 3/8" (57 mm x 10 mm)
T-TDS-60W	LED touch dimmer. Touch to switch lights on/off and hold to dim.	3/8" x 2" x 2" (10 mm x 51 mm x 51 mm)
T-TDS-R	Recessed LED touch dimmer. Touch to switch lights on/off and hold to dim.	2-1/4" x 29/64" (57 mm x 12 mm)
T-WSS-60W-IR	Infrared (IR) wave sensor switch. Install near the light source and activate by waving hand in front of IR sensor to turn on/off.	2-1/4" x 3/8" (57 mm x 10 mm)



Door Sensor  
T-DSS-30W-IR



Doppler Motion Sensor  
T-MSS-D-TS



Touch Dimmer  
T-TDS-60W



Proximity Sensor  
T-PSS-60W-IR

## Amplifier

Use with RGB and single-white lighting

Part Number	Description	Dimensions
T-AMP-180W	Use when powering more than 32 ft. of RGB or single-white lighting. Repeats signal, eliminating the need for added receivers.	7" x 1-13/16" x 7/8" (178 mm x 46 mm x 22 mm)



T-AMP-180W

## EZ Screw-Down Connectors

Use with LED Lighting

Part Number	Description	Dimensions
L-EZV2-6PK-BK	Black screw-down connectors with stability ramp; 6-pack; use to connect 8 mm or 10 mm tape light to stripped wire	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)
L-EZV2-100PK-BK	Black screw-down connectors with stability ramp; 100-pack; use to connect 8 mm or 10 mm tape light to stripped wire	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)
L-EZV2-6PK-WT	White screw-down connectors with stability ramp; 6-pack; use to connect 8 mm or 10 mm tape light to stripped wire	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)
L-EZV2-100PK-WT	White screw-down connectors with stability ramp; 100-pack; use to connect 8 mm or 10 mm tape light stripped to wire	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)



L-EZV2-WT

## Light-to-Light EZ Screw-Down Connectors

Use with LED Lighting

Part Number	Description	Dimensions
L-EZL2L-6PK-WT	White screw-down connectors with stability ramp; 6-pack; use to connect 8 mm or 10 mm tape light to tape light or Flex Sheet to Flex Sheet	15/16" x 3/8" x 5/16" (23 mm x 10 mm x 8 mm)



L-EZL2L-WT



## Flex EZ Screw-Down Connectors

Use with LED Lighting

Part Number	Description	Dimensions
L-EV2-FLX3PK-W	White corner connectors with 4" wire between connectors; 3-pack; use with single-white and tunable-white lighting	5" x 3/8" x 5/16" (130 mm x 10 mm x 8 mm)



L-EV2-FLX3PK-W

## RGB Snap Connectors

Use with LED Lighting

Part Number	Description	Dimensions
L-10MM-RGB-WTT	Clear snap connector used to connect 4-wire RGB to RGB tape light. Sold individually. NOTE: Do not strip wire.	7/8" x 5/8" x 5/16" (22 mm x 15 mm x 7 mm)
L-10MM-RGB-TTTC	Clear snap connector used to connect RGB tape light to RGB tape light. Sold individually.	3/4" x 5/8" x 5/16" (19 mm x 15 mm x 7 mm)



L-10MM-RGB-WTT



L-10MM-RGB-TTTC

## Barrel Connectors

Use with LED Lighting

Part Number	Description	Dimensions
T-FBC	Female barrel to screw-down connector.	1-9/16" x 9/16" x 1/2" (40 mm x 15 mm x 13 mm)
T-MBC	Male barrel to screw-down connector.	1-9/16" x 9/16" x 1/2" (40 mm x 15 mm x 13 mm)



T-FBC

## Plug Connectors

Use with LED Lighting

Part Number	Description	Dimensions
T-FPC	Female plug connector.	6-1/2" overall length (165 mm)
T-MPC	Male plug connector.	6-1/2" overall length (165 mm)



T-MPC

## Mini Junction Wire Box

Use with LED Lighting

Part Number	Description	Dimensions
T-JB-W	Mini wire junction box with plastic housing. NOTE: Low voltage connections only, do not use with 120-volt connections.	2" x 1" x 11/16" (51 mm x 24 mm x 16 mm)



T-JB-W

## 9-amp Wire Distribution Block

Use with LED Lighting

Part Number	Description	Dimensions
T-WDB-W	White 9-amp wire distribution block with a single input terminal set and 6 output terminals sets. Use with 12-volt and 24-volt single-white and tunable-white lighting products.	15/16" x 2-5/16" x 3/8" (23 mm x 58 mm x 9 mm)



T-WDB-W

## 3-Way Splitter

Use with LED Lighting

Part Number	Description	Dimensions
T-3WSP	DC 3-way splitter plug. Use to connect multiple LED light fixtures to power.	16" overall length (406 mm) 8" length/splice (203 mm)



T-3WSP

## In-line Pin Connector

Use with LED Linear Fixtures

Part Number	Description	Dimensions
STS-ICONN	In-line pin connector for direct connection of adjacent fixtures—use with LED Linear Fixtures. Sold in pairs.	1/2" x 1/32" (13 mm x 1 mm)



## Push Connector

Use with LED Linear Fixtures

Part Number	Description	Dimensions
T-EZWC	EZ wire-to-wire connector. Must strip wire to insert into connector	13/16" x 11/16" x 5/16" (20 mm x 18 mm x 8 mm)



## 120-Volt Bar Light Cord and Cable

Use with 120-Volt LED Bar Light

Part Number	Description	Dimensions
L-BL-PC-05-B	5 ft. 3-prong power cord; black	5 ft. (1.5 m)
L-BL-PC-05-W	5 ft. 3-prong power cord; white	5 ft. (1.5 m)
L-BL-LC-02-B	2 ft. linking cable; black	2 ft. (610 mm)
L-BL-LC-02-W	2 ft. linking cable; white	2 ft. (610 mm)



L-BL-PC-05-W



L-BL-LC-02-W

## Stranded Wire

Use with Linear Fixtures, Tape Lighting, Puck Lights, Lighted Power Strip Single-White and Tunable-White RM Series

Part Number	Description	Dimensions
T-CW20G-STR-25	25 ft. spool of 20/2 AWG stranded wire	1/8" (3 mm)
T-CW20G-STR-50	50 ft. spool of 20/2 AWG stranded wire	1/8" (3 mm)
T-CW20G-STR-100	100 ft. spool of 20/2 AWG stranded wire	1/8" (3 mm)
T-CW20G-STR-500	500 ft. spool of 20/2 AWG stranded wire	1/8" (3 mm)
T-CW20G-STR-1K	1,000 ft. spool of 20/2 AWG stranded wire	1/8" (3 mm)
T-CW20G-STR-1	20/2 AWG stranded wire. Specify the number of feet needed when ordering. Sold per foot. Must order a minimum of 2 ft.	1/8" (3 mm)



T-CW20G-STR-25

## Solid Wire

Use with Linear Fixtures, Tape Lighting, Puck Lights, Lighted Power Strip Single-White and Tunable-White RM Series

Part Number	Description	Dimensions
T-CW20G-SOL-25	25 ft. spool of 20/2 AWG solid wire	1/8" (3 mm)
T-CW20G-SOL-50	50 ft. spool of 20/2 AWG solid wire	1/8" (3 mm)
T-CW20G-SOL-100	100 ft. spool of 20/2 AWG solid wire	1/8" (3 mm)
T-CW20G-SOL-500	500 ft. spool of 20/2 AWG solid wire	1/8" (3 mm)
T-CW20G-SOL-1K	1,000 ft. spool of 20/2 AWG solid wire	1/8" (3 mm)
T-CW20G-SOL-1	20/2 AWG solid wire. Specify the number of feet needed when ordering. Sold per foot. Must order a minimum of 2 ft.	1/8" (3 mm)



T-CW20G-SOL-25

## RGB Stranded Wire

Use with Multi-Color RGB

Part Number	Description	Dimensions
L-RGB-4C-WIRE	22 gauge double sleeve construction wire for 4-wire RGB. Sold per foot. Must order a minimum of 2 feet.	5/32" outside diameter (4 mm)



## Flex Sheet Light Accessories

Use with 24-volt Flexible Sheet Light

Part Number	Description	Dimensions
L-FSL-B-56-CL	.56" rubber bumper/spacer; clear	1/2" x 3/4" (14 mm x 18 mm)
L-FSL-B-75-CL	.75" rubber bumper/spacer; clear	3/4" x 3/4" (19 mm x 19 mm)



L-FSL-B-56-CL

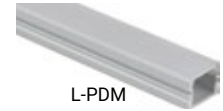
## Aluminum Profiles

Use with LED Tape Lighting

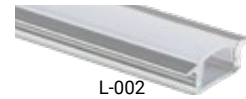
Part Number	Description	Dimensions
L-PFAP-FR-48	48" field-cuttable Premium Flat aluminum profile, frosted lens, plastic colored mount. Available in Black (BK), or White (WT). Compatible with 8 mm and 10 mm LED tape lighting. Use with L-PFEC for end caps.	48" x 7/8" x 9/16" (1219 mm x 23 mm x 14 mm)
L-PFAP-FR-90	90" field-cuttable Premium Flat aluminum profile, frosted lens, plastic colored mount. Available in Black (BK), or White (WT). Compatible with 8 mm and 10 mm LED tape lighting. Use with L-PFEC for end caps.	90" x 7/8" x 9/16" (2286 mm x 23 mm x 14 mm)
L-DM-FR-48	48" field-cuttable Dual-Mount aluminum profile, frosted lens. Compatible with 8 mm and 10 mm LED tape lighting. Use with L-EC-DM for end caps and L-MC-007 for mounting clips.	48" x 5/8" x 1/2" (1219 mm x 16 mm x 12 mm)
L-DM-FR-90	90" field-cuttable Dual-Mount aluminum profile, frosted lens. Compatible with 8 mm and 10 mm LED tape lighting. Use with L-EC-DM for end cap and L-MC-007 for mounting clips.	90" x 5/8" x 1/2" (2286 mm x 16 mm x 12 mm)
L-002-FR-48	48" field-cuttable 002 recessed aluminum profile with frosted lens. Compatible with 8 mm and 10 mm LED tape lighting. Use with L-EC-002 for end caps.	48" x 1" x 5/16" (1219 mm x 25 mm x 8 mm)
L-002-FR-90	90" field-cuttable 002 recessed aluminum profile with frosted lens. Compatible with 8 mm and 10 mm LED tape lighting. Use with L-EC-002 for end caps.	90" x 1" x 5/16" (2286 mm x 25 mm x 8 mm)
L-002XL-FR-48	48" field-cuttable 002 XL Series recessed aluminum profile, frosted lens. Compatible with 8 mm and 10 mm LED tape lighting. Use with L-EC-002 for end caps.	48" x 1" x 5/16" (1219 mm x 25 mm x 8 mm)
L-002XL-FR-90	90" field-cuttable 002 XL Series recessed aluminum profile, Frosted lens. Compatible with 8 mm and 10 mm LED tape lighting. Use with L-EC-002 for end caps.	90" x 1" x 5/16" (2286 mm x 25 mm x 8 mm)
L-003-FR-48	48" field-cuttable 003 angled aluminum profile with frosted lens. Compatible with 8 mm and 10 mm LED tape lighting. Use with L-EC-003 for end caps and L-MC-003 for mounting clips.	48" x 5/8" x 5/8" (1219 mm x 16 mm x 16 mm)
L-003-FR-90	90" field-cuttable 003 angled aluminum profile with frosted lens. Compatible with 8mm and 10mm LED tape lighting. Use with L-EC-003 for end caps and L-MC-003 for mounting clips.	90" x 5/8" x 5/8" (2286 mm x 16 mm x 16 mm)
L-007-FR-48	48" field-cuttable 007 flat aluminum profile with frosted lens. Compatible with 8 mm and 10 mm LED tape lighting. Use with L-8MM-EZ6PK for end caps and L-MC-007 for mounting clips.	48" x 5/8" x 3/8" (1219 mm x 16 mm x 10 mm)
L-007-FR-90	90" field-cuttable 007 flat aluminum profile with frosted lens. Compatible with 8 mm and 10 mm LED tape lighting. Use with L-8MM-EZ6PK for end caps and L-MC-007 for mounting clips.	90" x 5/8" x 3/8" (2286 mm x 16 mm x 10 mm)
L-LCR-FR48-Finish	48" field-cuttable Lighted Closet Rod profile with frosted lens. Available in Black (BK), Satin Nickel (SN), or White (WT).	48" x 1-5/16" x 1-1/8" (1219 mm x 33 mm x 29 mm)
L-LCR-FR90-Finish	90" field-cuttable Lighted Closet Rod profile with frosted lens. Available in Black (BK), Satin Nickel (SN), or White (WT).	90" x 1-5/16" x 1-1/8" (2286 mm x 33 mm x 29 mm)



L-PFAP



L-PDM



L-002



L-002XL-FR-90



L-003



L-007



L-OLC-FR-90-P-SN

## Plastic Wire Managers

Use for hiding wires leading to LED Lighting

Part Number	Description	Dimensions
L-PFWW-Color-48	48" Plastic WireWay used to conceal wire for L-PFAP premium fixture aluminum profile. Available in Black (BK) or White (WT).	48" x 7/8" x 9/16" (1219 mm x 23 mm x 14 mm)
L-PFWW-Color-90	90" Plastic WireWay used to conceal wire for L-PFAP premium fixture aluminum profile. Available in Black (BK) or White (WT).	90" x 7/8" x 9/16" (2286 mm x 23 mm x 14 mm)
L-PFMJ-Color-12	(2) 12" WireWay pieces with 45° miter joint for L-PFAP premium flat linear fixture. Available in Black (BK) or White (WT).	12" x 7/8" x 9/16" (305 mm x 23 mm x 14 mm)
T-WM-90-Color	90" Plastic Wire Manager used to neatly conceal wire. Available in Black (BK) or White (WT).	90" x 3/4" x 3/8" (2286 mm x 19 mm x 9 mm)
T-WM-EC-Color	Elbow Connector to use with Plastic Wire Manager. Use to continue Plastic Wire Manager around the corner for an installation. Available in Black (BK) or White (WT).	1-1/2" x 1-1/2" x 1/2" (38 mm x 38 mm x 13 mm)
T-WM-ISC-Color	In-line Splice Connector. Used to connect two Plastic Wire Managers. Available in Black (BK) or White (WT).	1" x 7/8" x 7/16" (25 mm x 22 mm x 11 mm)



L-PFWW-BK-48



L-PFMJ-BK-12



T-WM-90-BK



## End Caps

Use with aluminum profiles

Part Number	Description	Dimensions
L-PFEC-Color	End caps for L-PFAP aluminum housing with wire entry openings. Available in Black (BK) or White (WT). Sold individually.	5/16" x 7/8" x 9/16" (8 mm x 23 mm x 14 mm)
L-EC-DM	End caps for L-DM aluminum housing with wire entry openings—Available in clear plastic. Sold individually.	11/16" x 5/8" x 1/2" (18 mm x 16 mm x 12 mm)
L-EC-002	End caps for L-002 aluminum housing with wire entry openings—Available in Light Grey. Sold individually.	1" x 5/16" x 7/16" (25 mm x 8 mm x 11 mm)
L-EC-002XL	End caps for L-002XL aluminum housing with wire entry openings. Available in Black (BK) or White (WT). Sold individually.	13/16" x 13/16" x 1/2" (21 mm x 22 mm x 12 mm)
L-EC-003	End caps for L-003 aluminum housing—Available in Light Grey only. Sold individually.	5/8" x 5/8" x 1/4" (16 mm x 16 mm x 6 mm)
L-EZV2-6PK-BK	Black screw-down connector 8 mm and 10 mm tape lighting—6 pack. Use to connect 8 mm or 10 mm tape light to wire.	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)
L-EZV2-100PK-BK	Black screw-down connector 8 mm and 10 mm tape lighting—100 pack. Use to connect 8 mm or 10 mm tape light to wire.	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)
L-EZV2-6PK-WT	White screw-down connector 8 mm and 10 mm tape lighting—6 pack. Use to connect 8 mm or 10 mm tape light to wire.	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)
L-EZV2-100PK-WT	White screw-down connector 8 mm and 10 mm tape lighting—100 pack. Use to connect 8 mm or 10 mm tape light to wire.	3/4" x 7/16" x 5/16" (19 mm x 10 mm x 8 mm)



L-PFEC-BK



L-EC-DM



L-EC-002



L-EC-003



L-EZV2

## Bracket Support and Flange Set

Use with Lighted Closet Rod

Part Number	Description	Dimensions
L-LCR-HS-Color	Center hanging support bracket for Lighted Closet Rod. Recommended to use every 48". Available in Black (BK), Satin Nickel (SN) or White (WT).	2" x 1" x 2-3/16" (52 mm x 25 mm x 56 mm)
L-LCR-SS-Color	Center shelf support bracket for Lighted Closet Rod. Recommended to use every 48". Available in Black (BK), Satin Nickel (SN) or White (WT).	11-7/8" x 1" x 10-7/8" (302 mm x 25 mm x 276 mm)
L-LCR-FS-Color	Wall Flange set for Lighted Closet Rod. Available in Black (BK), Satin Nickel (SN) or White (WT).	2-3/4" x 1-1/2" x 11/16" (70 mm x 40 mm x 21 mm)



L-LCR-HS-SN



LC9R-SS-SN



L-LCR-FS-SN

## 3M™ Adhesion Promoter Wipe

Use with LED Tape Lighting

Part Number	Description	Dimensions
L-APW-4298	3M™ adhesion promoter wipe—cleans the surface for a stronger tape lighting adhesion bond	N/A



L-APW-4298

## 3M™ Adhesion Tape

Use with Linear Fixtures, Tape Lighting, or components

Part Number	Description	Dimensions
L-DSA200	Waterproof 3M™ 300LSE high-bond adhesion tape for secure tape light installation; 180 ft.	5/16" wide (8 mm)



L-DSA200

## Mounting Clips

Use with aluminum profiles

Part Number	Description	Dimensions
L-MC-003	Mounting clip for L-003 aluminum profile—mounting screws included	9/16" wide (14 mm)
L-MC-007	Mounting clip for L-007 aluminum housing and L-DM Dual-Mount aluminum profile—mounting screws included	5/8" wide (16 mm)



L-MC-007

## Product Samples Available

Check out our wide variety of product samples and place an order today!



### View our Samples

Scan to go to see a list of our samples available  
<https://delivr.com/2sy42>

## Display Rebate Program



## Earn your rebate in 3 easy steps

### 1. Purchase products

LED Lighting or Angle Power Strip

### 2. Achieve target purchase amount

### 3. Receive a full rebate

on products purchased for display

Item number DISP-LTPWR must be added on any order that qualifies. When you hit your qualifying target purchase amount, you will automatically receive the rebate. It will appear in your statement under the item number REBATES-LTPWR.

\*Not hitting the amount in 12 months will forfeit the rebate.

## Display LED Lighting for free in your showroom

Purchase and install any Task Lighting & Power products in a kitchen or closet vignette display in your showroom. Once you hit the predetermined target purchase amount, you receive a full rebate on those products!

As always, products purchased for display in vignettes receive an additional 35% off of dealer price or an additional 25% off displaying dealer price. If you are not aware already, dealers who display Task Lighting & Power in their showroom get an additional 10% off of **ALL** Task Lighting & Power purchases!

This rebate program includes all LED Lighting, Angle Power Strip products, and accessories offered by Task Lighting & Power. Sell these products to earn a rebate that makes your display **FREE**.

You have one year from date of purchase to hit the target purchase amount.\*

Contact your representative for more details.

## Rebate Structure

Display Parts Cost	Purchases Within 12 Months to Earn Rebate
\$0 – \$249	\$1,500
\$250 – \$499	\$3,000
\$500 – \$749	\$4,000
\$750 – \$999	\$5,000
\$1,000 – \$1,249	\$6,000
\$1,250 – \$1,500	\$7,000

# Trial Order Program & Warranty

## You Buy. You Try. You Decide.

Place a Trial Order for any new-to-you Task Lighting & Power products and try them out. If you're not satisfied we'll take them back. Guaranteed!

### How the Trial Order program works

1. Place a Trial Order for any new-to-you Task Lighting & Power products and give them a try. Trial Orders can be combined with a regular order. We pay the freight on Trial Orders.
2. Test the products risk-free.
3. If you're not completely satisfied, call us. We'll give you immediate full credit on the Trial Order purchase. We'll arrange for the products to be picked up later—no need to save the original packaging, ship them back, etc. We make it easy. We would appreciate hearing your observations on the products.



### How to order

1. Call **Customer Service at 800-445-6404**
2. Use code **TRIAL-TASKLIGHTING** for the Trial Order products

### Warranty

Hardware Resources believes in quality, integrity, and reliability. We uphold the highest standards of service and responsibility in the industry.

As such, Hardware Resources warrants all Task Lighting & Power products against defects in material and workmanship brought to our attention within FIVE years for Lighting and Power fixtures and THREE years for Task Lighting & Power accessories, after purchase, if the original consumer purchased the products from an authorized distributor of Hardware Resources. Hardware Resources cannot guarantee the quality or condition of products from distributors who do not agree to meet our high standards, and therefore, no warranty is provided for products from unauthorized sellers.

If a defect is found within a certain time-frame (LED lighting: 5 years, Power: 5 years, WAV Smart Control™: 3 years, LED lighting accessories: 3 years), Task Lighting & Power will send to the original purchaser a new replacement product or component at no charge. If a replacement is no longer available, Task Lighting & Power will offer a replacement fixture or component that is comparable to the original product's purchased price.

This warranty is a warranty of replacement only. Hardware Resources specifically does not warrant removal of the product nor installation of replacement new product. This warranty does not apply when the item has been tampered with, misused, improperly installed (use of incorrect voltage, use of incorrect wire size and type), or damaged through improper cleaning, abuse, or accident. This warranty does not apply to slight variation in Kelvin temperature, normal in selection of LED diodes.

In the unlikely event that a defective Task Lighting & Power product, or a defective Task Lighting & Power accessory product is encountered, please contact Customer Service at 800-445-6404. Please be able to provide a brief description and photographs of the defect.



