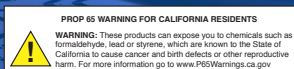


LED LIGHTING

Enhance the appearance and functionality of your home or business with energy efficient, low-heat producing, long-life LED lighting fixtures by Tresco Lighting®. Whether you're in the kitchen, millwork, office, laboratory, hospitality, furniture or store fixture industry, you're sure to find a lighting solution in our extensive catalog of options. A leader in easy-to-install LED lighting, we offer a wide array of puck lights, flexible lights, linear lights, and more. We also feature an array of controllers and dimmers, allowing you to tailor the atmosphere of your space. Have a custom application? From art to part, Tresco will design and manufacture a lighting solution based on your specific needs.

Innovation through Illumination™



tresco®
lighting



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Color Key



12VDC

Lighting that uses 12VDC power supplies.



24VDC

Lighting that uses 24VDC power supplies.



120V

Lighting that uses standard 120V wall outlets.



Required Accessories

Accessories required for the light to work.



Optional Accessories

Accessories that add functionality, but not required for the light to work.



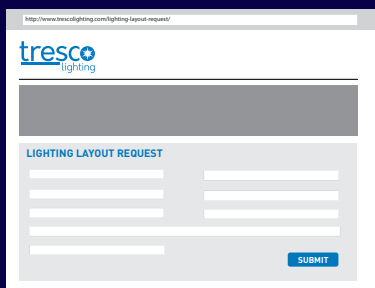
Scan to view
our full Tresco
Catalog!



COMPLIMENTARY

Layout Design Services

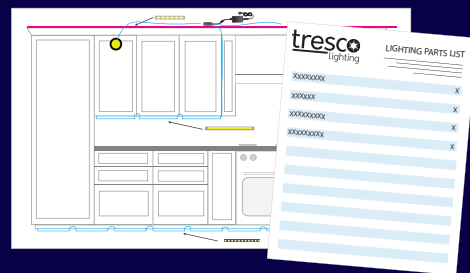
The increasingly popular application of LED lighting is new to many design professionals. Let our Lighting Layout Assistance Program guide you in specifying the ideal product and wiring schematic for your next residential or commercial project.



Visit: trescolighting.com/layout



Fill out the form and upload your drawings.

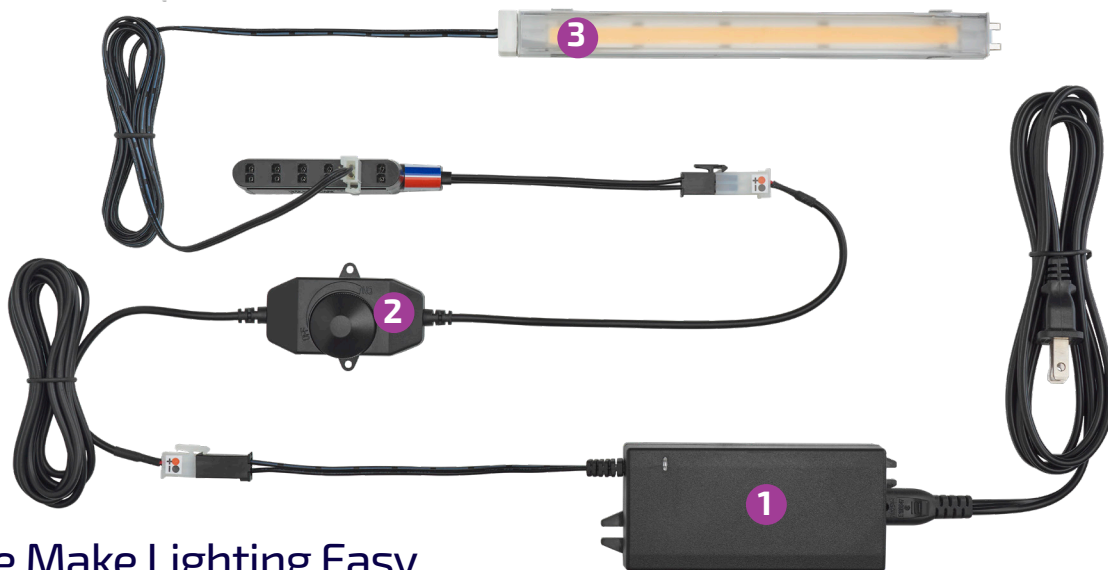


Receive your professionally engineered schematic and matching parts list.

GET STARTED
TODAY



trescolighting.com/layout



We Make Lighting Easy

Easy as 1 - 2 - 3.

- 1) Universal power supply
- 2) Controller connects to the power supply
- 3) Light fixture connects to the controller

Universal System

Tresco®'s in-house design and manufacturing teams create LED lights to work with one power source. Other products require different power supplies for different lights, but Tresco®'s LED lights are designed to work with a single 12VDC or 24VDC power supply. No more wiring nightmares.

Leader in LED Lighting

Tresco® Lighting is the leader in premier lighting solutions for store fixtures, commercial applications, residential cabinetry, laboratory and hospitality furniture. With over 30 years of "Innovation Through Illumination" we proudly design and manufacture a full line of superior quality LED lighting options that are UL/ETL listed. Tresco® Lighting is the trusted brand for all your project needs.

Tresco® was founded in 1989 to meet a growing demand for quality cabinet and casework lighting. In 1992, we designed and offered the first UL-listed, under cabinet track lighting system in North America. This ingenuity and success led to the rapid development and expansion of product lines targeting different segments of business. Over 30 years later, our goal remains the same: provide innovative, functional and design savvy products for the office, laboratory, hospitality, furniture, store fixture, millwork and kitchen industries. We welcome you to browse our catalog and learn more about our company and product offering.

The Company We Keep

We are members in good standing with the most respected names in the business. Our customers can be confident that they're dealing with a professional, reputable, and reliable leader in the LED lighting industry.

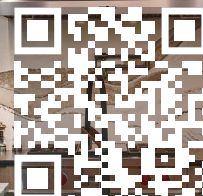


RGB



Your **ILLUMINATION**
possibilities are **ENDLESS!**

White Tunable



Bringing **LIGHT** to Life for
all your **DESIGN** Needs!

Power Pockit® 3W

12VDC



Available Finishes:



Black (BL)



Nickel (NI)



White (WH)

3W

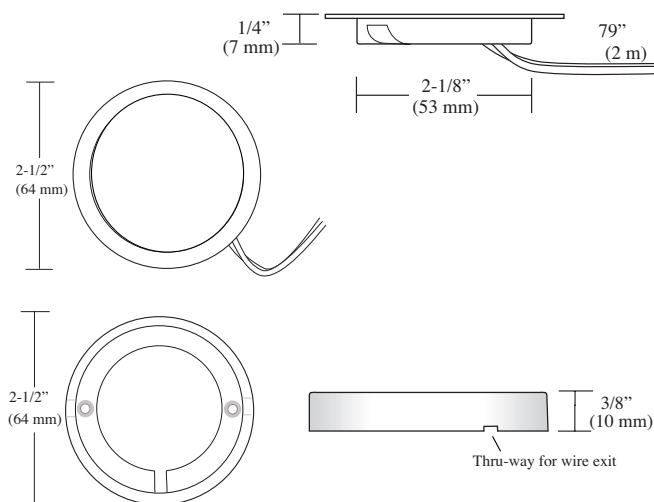
234 Lumens



The Power Pockit® 3W is a versatile choice offering flood and task lighting that can be used for interior cabinets, under cabinets and store displays. This 3W energy efficient LED provides a crisp, uniform wash over illuminated objects.

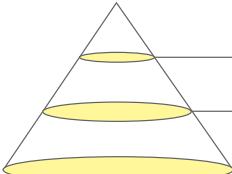
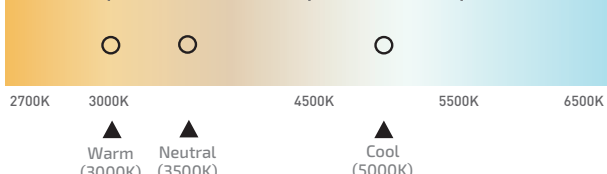


Dimensions:



Specifications:

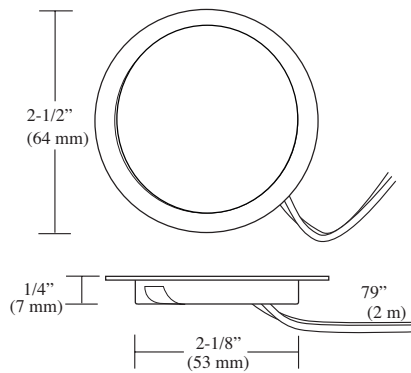
Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per 60W Power Supply	Mounting	Warranty	Beam Angle
3W	234	78	12VDC	50,000 Hours	20 Fixtures	Recess/ Surface	5 Year	

Photometric Data				Color Temperature			
	Height	Light Output	Beam Area				
	1ft (.3 m)	81.30Fc (875.1lx)	3.1ft L x 3.1ft W (1 m L x 1 m W)				
	3ft (.9 m)	9.03Fc (97.2lx)	9.2ft L x 9.2ft W (2.8 m L x 2.8 m W)				
	6ft (1.8 m)	2.26Fc (24.3lx)	18.4ft L x 18.4ft W (5.6 m L x 5.6 m W)				

L-POC-3LEDSFR-C Tested

12VDC 3W Power Pockit® Series

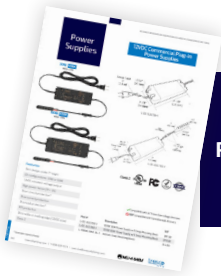
● Required
● Optional



Part #	Description	SLP
L-POC-3LEDSFR-CBL-1	3W 5000K Black LED Pockit® Light	\$76.40
L-POC-3LEDSFR-CNI-1	3W 5000K Nickel LED Pockit® Light	\$76.40
L-POC-3LEDSFR-CWH-1	3W 5000K White LED Pockit® Light	\$76.40
L-POC-3LEDSFR-NNI-1	3W 3500K Nickel LED Pockit® Light	\$76.40
L-POC-3LEDSFR-NBL-1	3W 3500K Black LED Pockit® Light	\$76.40
L-POC-3LEDSFR-WBL-1	3W 3000K Black LED Pockit® Light	\$76.40
L-POC-3LEDSFR-WNI-1	3W 3000K Nickel LED Pockit® Light	\$76.40
L-POC-3LEDSFR-WWH-1	3W 3000K White LED Pockit® Light	\$76.40

2-1/4" (57 mm) hole required for recessed mounting; 1/4" (6 mm) recessed depth.
Power Pockit® includes Surface Mount Ring, AMP® Connector, and 79" (2 m) of input lead.

12VDC Power Supplies



For details see
Power Supplies
on Page 384.

Part #	Description	SLP
L-DC-SLELT30-1	30W 12VDC Power Supply w/6 Snap Mounting Block*	\$91.80
L-DC-SLELT60-1	60W 12VDC Power Supply w/6 Snap Mounting Block*	\$118.90
L-DC-ELT6WP-CON-1	6W 12VDC Wall Mount Power Supply w/3 Snap Block*	\$30.90
L-DC-ELT15WP-CON-1	15W 12VDC Wall Mount Power Supply w/6 Snap Block*	\$40.30
L-DC-EQ30-1	30W 12VDC Equiline Power Supply w/6 Snap Block*	\$62.80
L-DC-EQ60-1	60W 12VDC Equiline Power Supply w/6 Snap Block*	\$84.35
L-DCE30D-CON-1	30W 12VDC Hardwire Dimmable LED Power Supply†	\$119.50
L-DCE60D-CON-1	60W 12VDC Hardwire Dimmable LED Power Supply†	\$194.00
L-12DCH60X1-1	60W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply§	\$199.55
L-12DCH60X3-1	180W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply§	\$416.30

* Dimmable on trailing edge (12VDC side). Mounting block and power cord are included.

† Dimmable by LED line voltage (120V) wall dimmers. Mounting block included.

§ Dimmable by LED line voltage (120V) wall dimmers. Mounting block not included.
All hardwire power supplies require an electrician for install.



COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 384.

Economy
Series

12VDC

3W EquiLine Puck



3W

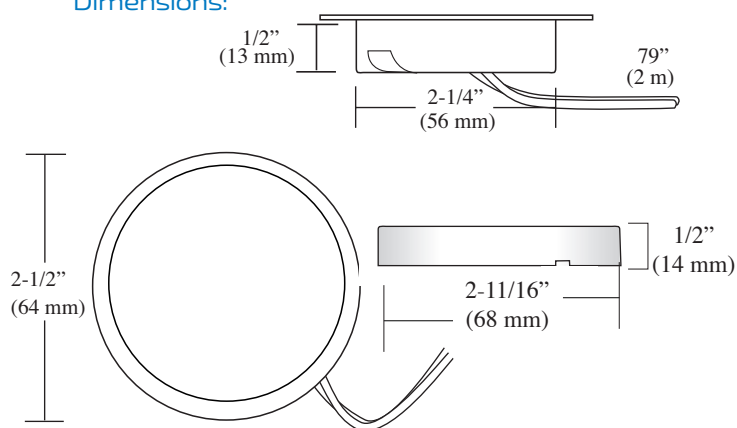
218 Lumens



With recessed or surface mount ability, EquiLine LED Pucks are perfect for use in a wide range of applications. Designed for the economically conscious, they feature a slim profile and a 79" (2 m) starter cord attached with an unattached AMP® connector for easy wire routing.



Dimensions:



Available Finishes:



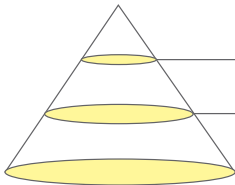
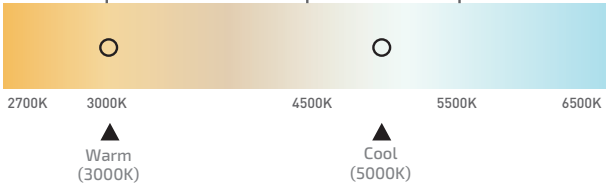
Black (BL)



Nickel (NI)

Specifications:

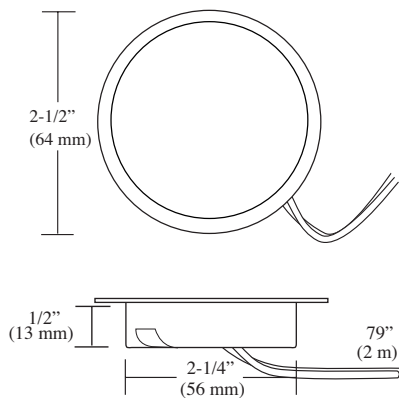
Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per 60W Power Supply	Mounting	Warranty	Beam Angle
3W	218	73	12VDC	25,000 Hours	20 Fixtures	Recess/ Surface	2 Year	

Photometric Data				Color Temperature	
	Height	Light Output	Beam Area		
	1ft (.3 m)	89.00Fc (958lx)	2ft diameter (.6 m diameter)		
	3ft (.9 m)	9.89Fc (106.5lx)	7ft diameter (2.1 m diameter)		
	6ft (1.8 m)	2.47Fc (26.6lx)	14ft diameter (4.3 m diameter)		

L-POC-3EQFR-C Tested

EquiLine Puck Light

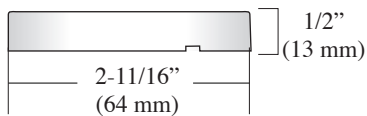
12VDC EquiLine Puck Light



Part #	Description	SLP
L-POC-3EQFR-CBL-1	3W EquiLine Puck 5000K, Black	\$33.70
L-POC-3EQFR-CNI-1	3W EquiLine Puck 5000K, Nickel	\$33.70
L-POC-3EQFR-WBL-1	3W EquiLine Puck 3000K, Black	\$33.70
L-POC-3EQFR-WNI-1	3W EquiLine Puck 3000K, Nickel	\$33.70

2-1/4" (57 mm) hole required for recessed mounting; 1/2" (13 mm) recessed depth. EquiLine includes starter cord 79" (2 m) and AMP® Connector with each light. Surface mount ring sold separately.

12VDC EquiLine Puck Surface Ring



Part #	Description	SLP
L-SMR-2LED-BL-1	EquiLine Puck Surface Ring, Black	\$6.25
L-SMR-2LED-NI-1	EquiLine Puck Surface Ring, Nickel	\$6.25

12VDC Power Supplies



For details see
Power Supplies
on Page 384.

Part #	Description	SLP
L-DC-SLELT30-1	30W 12VDC Power Supply w/6 Snap Mounting Block*†	\$91.80
L-DC-SLELT60-1	60W 12VDC Power Supply w/6 Snap Mounting Block*	\$118.90
L-DC-ELT6WP-CON-1	6W 12VDC Wall Mount Power Supply w/3 Snap Block*	\$30.90
L-DC-ELT15WP-CON-1	15W 12VDC Wall Mount Power Supply w/6 Snap Block*	\$40.30
L-DC-EQ30-1	30W 12VDC Equiline Power Supply w/6 Snap Block*	\$62.80
L-DC-EQ60-1	60W 12VDC Equiline Power Supply w/6 Snap Block*	\$84.35
L-DCE30D-CON-1	30W 12VDC Hardwire Dimmable LED Power Supply†	\$119.50
L-DCE60D-CON-1	60W 12VDC Hardwire Dimmable LED Power Supply†	\$194.00
L-12DCH60X1-1	60W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply§	\$199.55
L-12DCH60X3-1	180W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply§	\$416.30

* Dimmable on trailing edge (12VDC side). Mounting block and power cord are included.

† Dimmable by LED line voltage (120V) wall dimmers. Mounting block included.

§ Dimmable by LED line voltage (120V) wall dimmers. Mounting block not included

All hardwire power supplies require an electrician for install.



COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 384.

Pockit® 120-M

120V

4W

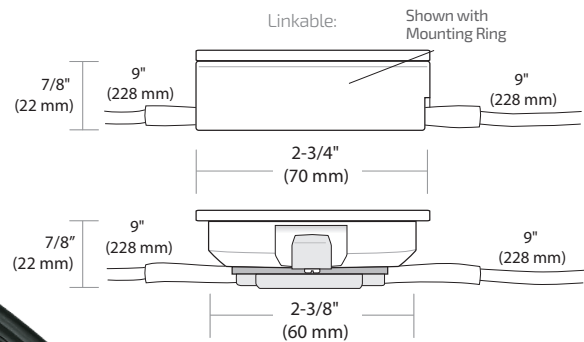
270 Lumens

100°

The Pockit® 120-M is the next generation of our popular Pockit® 120 linkable series. Featuring a smaller size, each fixture has a built-in dimmable driver and the commercial grade, all-metal construction provides optimal heatsinking with more than double the light output of the original Pockit® 120-L. No external power supply needed, just plug in and start linking away!



Dimensions:



Available Finishes:



Black (BL)

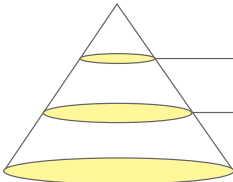


Nickel (NI)

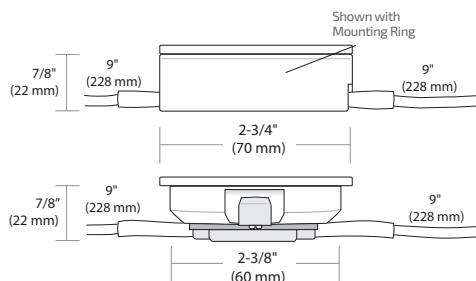


White (WH)

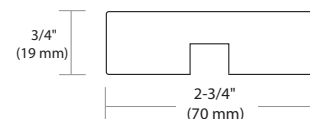
Specifications: Dimmable up to 50%

Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Continuous Run	Mounting	Warranty	Beam Angle												
4W	270	67.5	120V	30,000 Hours	45 Fixtures	Recess/ Surface	3 Year													
Photometric Data					Color Temperature															
<table><thead><tr><th>Height</th><th>Light Output</th><th>Beam Area</th></tr></thead><tbody><tr><td>1ft (.3 m)</td><td>110.5Fc (1189.4lx)</td><td>2.3ft L x 2.3ft W (.7 m L x .7 m W)</td></tr><tr><td>3ft (.9 m)</td><td>12.28Fc (132.2lx)</td><td>6.9ft L x 6.9ft W (2.1 m L x 2.1 m W)</td></tr><tr><td>6ft (1.8 m)</td><td>3.07Fc (33.0lx)</td><td>13.9ft L x 13.8ft W (4.2 m L x 4.2 m W)</td></tr></tbody></table> L-MPOC-4W-120NL-C Tested					Height	Light Output	Beam Area	1ft (.3 m)	110.5Fc (1189.4lx)	2.3ft L x 2.3ft W (.7 m L x .7 m W)	3ft (.9 m)	12.28Fc (132.2lx)	6.9ft L x 6.9ft W (2.1 m L x 2.1 m W)	6ft (1.8 m)	3.07Fc (33.0lx)	13.9ft L x 13.8ft W (4.2 m L x 4.2 m W)	Warm White Warm to Neutral Cool White Daylight  2700K3000K4500K5500K6500K ▲ Warm (3000K) ▲ Cool (5000K)			
Height	Light Output	Beam Area																		
1ft (.3 m)	110.5Fc (1189.4lx)	2.3ft L x 2.3ft W (.7 m L x .7 m W)																		
3ft (.9 m)	12.28Fc (132.2lx)	6.9ft L x 6.9ft W (2.1 m L x 2.1 m W)																		
6ft (1.8 m)	3.07Fc (33.0lx)	13.9ft L x 13.8ft W (4.2 m L x 4.2 m W)																		

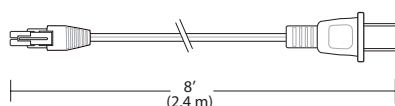
● 120V Pockit® 120-M-Linkable



Part #	Description	SLP
L-MPOC-4W-120L-CBL-1	120V Pockit® 120-M Linkable, Cool, Black	\$79.00
L-MPOC-4W-120L-CNI-1	120V Pockit® 120-M Linkable, Cool, Nickel	\$79.00
L-MPOC-4W-120L-CWH-1	120V Pockit® 120-M Linkable, Cool, White	\$79.00
L-MPOC-4W-120L-WBL-1	120V Pockit® 120-M Linkable, Warm, Black	\$79.00
L-MPOC-4W-120L-WNI-1	120V Pockit® 120-M Linkable, Warm, Nickel	\$79.00
L-MPOC-4W-120L-WWH-1	120V Pockit® 120-M Linkable, Warm, White	\$79.00

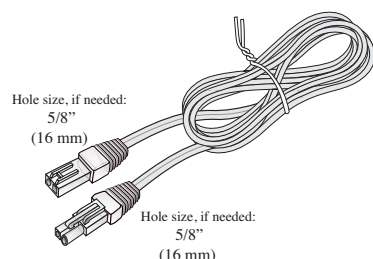


● 120V Pockit® 120-M Starter Cord



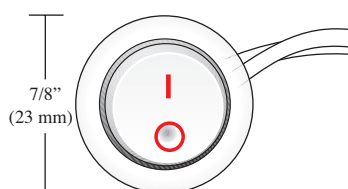
Part #	Description	SLP
L-MPOC-PKT8-BL-1	120V Pockit® 120-M, 8 ft. (2.4 m) Starter Cord, Black	\$12.90
L-MPOC-PKT8-WH-1	120V Pockit® 120-M, 8 ft. (2.4 m) Starter Cord, White	\$12.90

● 120V Link Cord/Extension



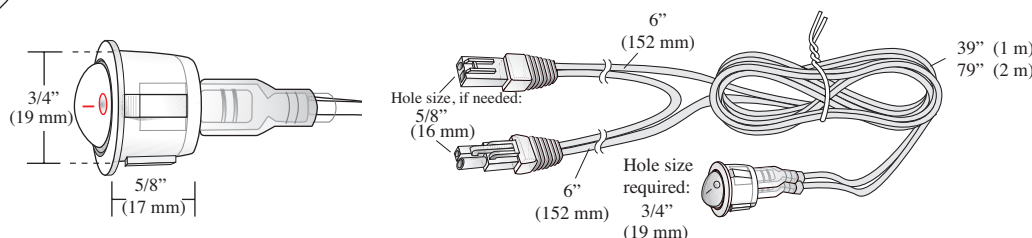
Part #	Description	SLP
L-FPOC-LINKA-25-BL-1	10" (25 cm) Black Pockit® 120-L/M Linking Cord	\$3.60
L-FPOC-LINKA-25-WH-1	10" (25 cm) White Pockit® 120-L/M Linking Cord	\$3.60
L-FPOC-LINKA-60-BL-1	24" (60 cm) Black Pockit® 120-L/M Linking Cord	\$4.65
L-FPOC-LINKA-60-WH-1	24" (60 cm) White Pockit® 120-L/M Linking Cord	\$4.65
L-FPOC-LINKA-120-BL-1	48" (120 cm) Black Pockit® 120-L/M Linking Cord	\$6.50
L-FPOC-LINKA-120-WH-1	48" (120 cm) White Pockit® 120-L/M Linking Cord	\$6.50
L-FPOC-LINKA-180-BL-1	72" (180 cm) Black Pockit® 120-L/M Linking Cord	\$8.70
L-FPOC-LINKA-180-WH-1	72" (180 cm) White Pockit® 120-L/M Linking Cord	\$8.70

● 120V Round Switch



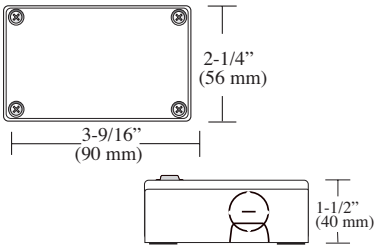
Part #	Description	SLP
L-RDSW-1M-120-BL-1	120V Black Round Rocker Switch w/ 39" (1 m) Lead	\$19.75
L-RDSW-1M-120-WH-1	120V White Round Rocker Switch w/ 39" (1 m) Lead	\$19.75
L-RDSW-2M-120-BL-1	120V Black Round Rocker Switch w/ 79" (2 m) Lead	\$22.60
L-RDSW-2M-120-WH-1	120V White Round Rocker Switch w/ 79" (2 m) Lead	\$22.60

3/4" (19 mm) hole required.



Pockit® 120-M

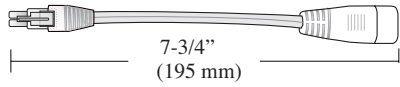
● 120V Hardwire Boxes



Part #	Description	SLP
L-HWB-BL-T5-1	T5 Black Hardwire Box, without Switch	\$17.25
L-HWB-BL-T5-S-1	T5 Black Hardwire Box, with Switch	\$17.25

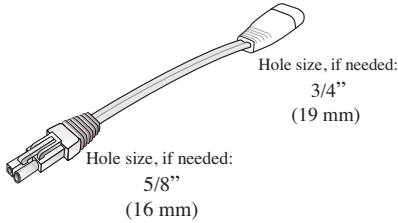
Maximum (10) light fixtures per hardwire box.
Must use Pockit® 120L/M Adaptor.

● 120V Pockit® 120-L/M Adaptor for Hardwire Box



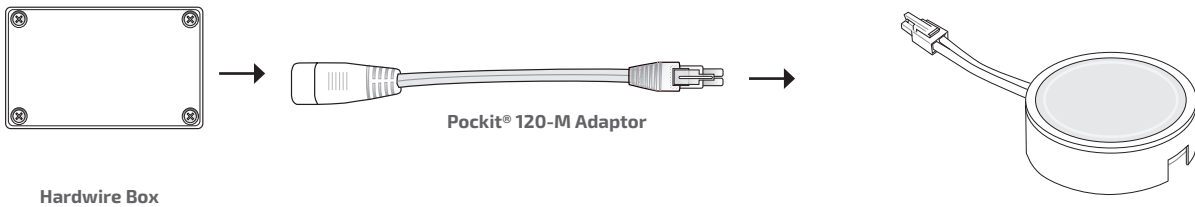
Part #	Description	SLP
L-FPOC-HWB-ADP-BL-1	Pockit® 120-M Adaptor for Hardwire Box, Black	\$3.45
L-FPOC-HWB-ADP-WH-1	Pockit® 120-M Adaptor for Hardwire Box, White	\$3.45

Required when using Hardwire Box.

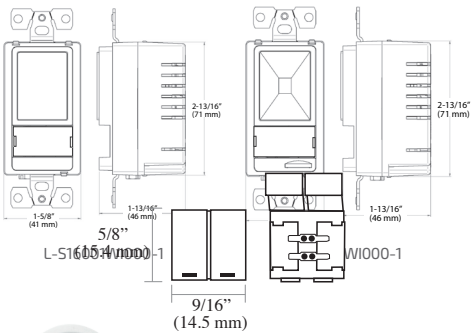


NOTE: Must use hardwire box when used with a wall dimmer. Do not dim a receptacle.

How to Connect Using Hardwire Box:



● 120V Wi-Fi Enabled LED Wall Controllers



Part #	Description	SLP
L-S1600WI000-1	120VAC 300W/600W Swidget Toggle Switch w/ Wi-Fi Control Insert, White	\$142.70
L-SD300WI000-1	120VAC 150W/300W Swidget Dimmer Switch w/ Wi-Fi Control Insert, White	\$160.10



COMPONENTS: CONTROLLERS & MORE SEE PAGE 384.



FineLine 2.0

12VDC

4.4W/ft.
(14.4W/m)

330 Lumens
per ft.
(1082 per meter)



Pencil thin but still packing a big punch, FineLine is the unobtrusive way to provide stunning lighting to casework, displays, store fixtures and more. The low-profile design features a milk diffuser for even illumination, Luniform technology, and with optional manual or remote-control dimmers, creating the perfect atmosphere is effortless.

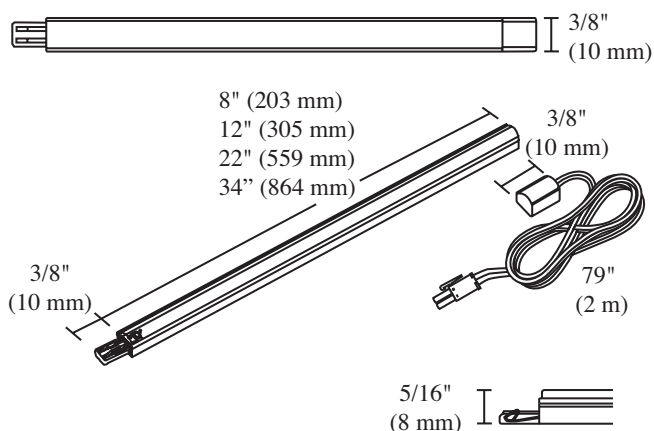


Available Finishes:

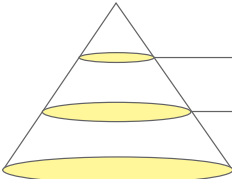
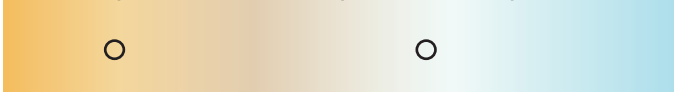


Aluminum (AL)

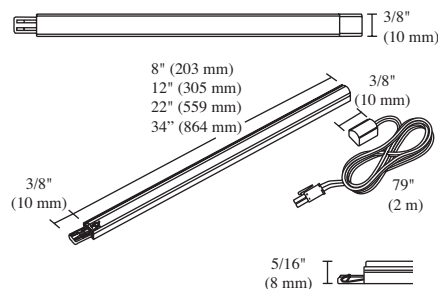
Dimensions:



Specifications:

Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per 60W Power Supply	Max Continuous Run	Mounting	Warranty	Beam Angle												
4.4W/ft. (14.4W/m)	330 per ft. (1082 per m)	75	12VDC	50,000 Hours	13' (4 m)	12' (3.66 m)	Surface	5 Year													
Photometric Data					Color Temperature																
<table><thead><tr><th>Height</th><th>Light Output</th><th>Beam Area</th></tr></thead><tbody><tr><td>1ft (.3 m)</td><td>279Fc (3003.1lx)</td><td>3.4ft L x 3.6ft W (1 m L x 1.1 m W)</td></tr><tr><td>3ft (.9 m)</td><td>31.0Fc (333.6lx)</td><td>10.3ft L x 10.8ft W (3.1 m L x 3.3 m W)</td></tr><tr><td>6ft (1.8 m)</td><td>7.75Fc (83.4lx)</td><td>20.5ft L x 21.6ft W (6.2 m L x 6.6 m W)</td></tr></tbody></table>					Height	Light Output	Beam Area	1ft (.3 m)	279Fc (3003.1lx)	3.4ft L x 3.6ft W (1 m L x 1.1 m W)	3ft (.9 m)	31.0Fc (333.6lx)	10.3ft L x 10.8ft W (3.1 m L x 3.3 m W)	6ft (1.8 m)	7.75Fc (83.4lx)	20.5ft L x 21.6ft W (6.2 m L x 6.6 m W)	Warm White Warm to Neutral Cool White Daylight  2700K 3000K 4500K 5500K 6500K ▲ Warm (3000K) ▲ Cool (5000K)				
Height	Light Output	Beam Area																			
1ft (.3 m)	279Fc (3003.1lx)	3.4ft L x 3.6ft W (1 m L x 1.1 m W)																			
3ft (.9 m)	31.0Fc (333.6lx)	10.3ft L x 10.8ft W (3.1 m L x 3.3 m W)																			
6ft (1.8 m)	7.75Fc (83.4lx)	20.5ft L x 21.6ft W (6.2 m L x 6.6 m W)																			
L-STKH034-CNI-1 Tested																					

● 12VDC FineLine 2.0 LED Series



Part #	Description	SLP
L-STKH08-CNI-1	12VDC 4.4W/FT 8" (203 mm) 5000K FineLine 2.0, Nickel	\$60.45
L-STKH012-CNI-1	12VDC 4.4W/FT 12" (305 mm) 5000K FineLine 2.0, Nickel	\$73.45
L-STKH022-CNI-1	12VDC 4.4W/FT 22" (559 mm) 5000K FineLine 2.0, Nickel	\$122.40
L-STKH034-CNI-1	12VDC 4.4W/FT 34" (864 mm) 5000K FineLine 2.0, Nickel	\$160.95
L-STKH08-WNI-1	12VDC 4.4W/FT 8" (203 mm) 3000K FineLine 2.0, Nickel	\$60.45
L-STKH012-WNI-1	12VDC 4.4W/FT 12" (305 mm) 3000K FineLine 2.0, Nickel	\$73.45
L-STKH022-WNI-1	12VDC 4.4W/FT 22" (559 mm) 3000K FineLine 2.0, Nickel	\$122.40
L-STKH034-WNI-1	12VDC 4.4W/FT 34" (864 mm) 3000K FineLine 2.0, Nickel	\$160.95

Maximum continuous run of 12 ft. (3.7 m) to prevent voltage drop. Maximum 13 ft. (4 m) per 60W power supply. 79" (2 m) Starter Cord, AMP® Connector and mounting U-Clips are included with each light.

● 12VDC Power Supplies



For details see
Power Supplies
on Page 384.

Part #	Description	SLP
L-DC-SLELT30-1	30W 12VDC Power Supply w/6 Snap Mounting Block*	\$91.80
L-DC-SLELT60-1	60W 12VDC Power Supply w/6 Snap Mounting Block*	\$118.90
L-DC-ELT6WP-CON-1	6W 12VDC Wall Mount Power Supply w/3 Snap Block*	\$30.90
L-DC-ELT15WP-CON-1	15W 12VDC Wall Mount Power Supply w/6 Snap Block*	\$40.30
L-DC-EQ30-1	30W 12VDC Equiline Power Supply w/6 Snap Block*	\$62.80
L-DC-EQ60-1	60W 12VDC Equiline Power Supply w/6 Snap Block*	\$84.35
L-DCE30D-CON-1	30W 12VDC Hardwire Dimmable LED Power Supply†	\$119.50
L-DCE60D-CON-1	60W 12VDC Hardwire Dimmable LED Power Supply†	\$194.00
L-12DCH60X1-1	60W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply‡	\$199.55
L-12DCH60X3-1	180W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply‡	\$416.30

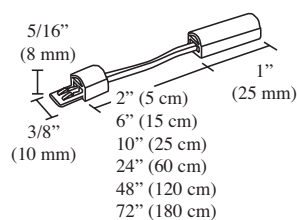
* Dimmable on trailing edge (12VDC side). Mounting block and power cord are included.

† Dimmable by LED line voltage (120V) wall dimmers. Mounting block included.

‡ Dimmable by LED line voltage (120V) wall dimmers. Mounting block not included

All hardwire power supplies require an electrician for install.

● 12VDC FineLine Link Cord



Part #	Description	SLP
L-LED-STKLNK-5-1	5 cm (2") 12VDC Stick Linking Cord	\$4.35
L-LED-STKLNK-15-1	15 cm (6") 12VDC Stick Linking Cord	\$5.35
L-LED-STKLNK-25-1	25 cm (10") 12VDC Stick Linking Cord	\$5.65
L-LED-STKLNK-60-1	60 cm (24") 12VDC Stick Linking Cord	\$6.80
L-LED-STKLNK-120-1	120 cm (48") 12VDC Stick Linking Cord	\$8.70
L-LED-STKLNK-180-1	180 cm (72") 12VDC Stick Linking Cord	\$10.00



COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 384.

SimpLED 2.0

12VDC

5W/ft.
(16.4W/m)

470 Lumens
per ft.
(1541 per meter)



The SimpLED 2.0 sets the bar for light output and simplicity. With the patented push-in "H" connection system and inline control modules, you get the simplest and quickest installation possible. Use either straight or pivoting mounting clips, then snap the fixtures into place to let over 470 lumens per foot illuminate your project.

US PATENT NO: 8,545,045

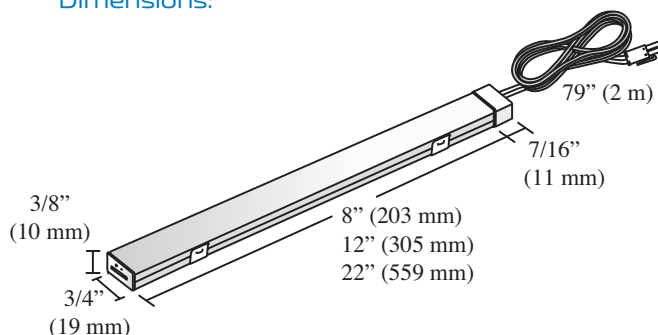


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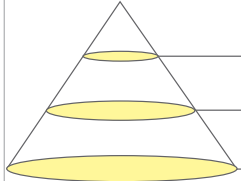
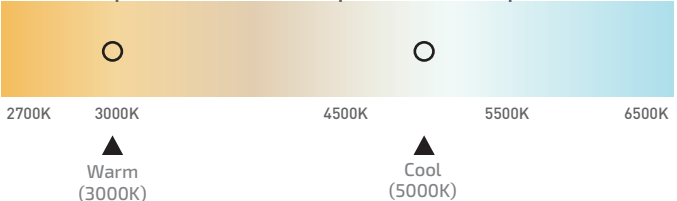


Aluminum (AL)

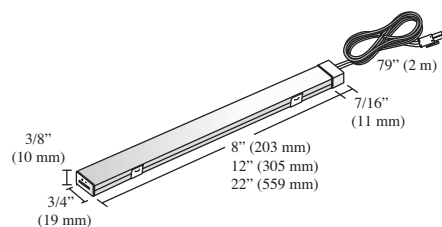
Dimensions:



Specifications:

Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per 60W Power Supply	Max Continuous Run	Mounting	Warranty	Beam Angle												
5W/ft. (16.4W/m)	470 per ft. (1541 per m)	94	12VDC	50,000 Hours	12' (3.7 m)	10' (3 m)	Surface	5 Year													
Photometric Data					Color Temperature																
 <table><thead><tr><th>Height</th><th>Light Output</th><th>Beam Area</th></tr></thead><tbody><tr><td>1ft (.3 m)</td><td>244.70Fc (2634lx)</td><td>2.7ft L x 2.8ft W (.82 m L x .85 m W)</td></tr><tr><td>3ft (.9 m)</td><td>27.19Fc (292.7lx)</td><td>8.2ft L x 8.3ft W (2.5 m L x 2.5 m W)</td></tr><tr><td>6ft (1.8 m)</td><td>6.80Fc (73.2lx)</td><td>16.4ft L x 16.5ft W (5 m L x 5 m W)</td></tr></tbody></table> L-SMPH022-CNI-1 Tested					Height	Light Output	Beam Area	1ft (.3 m)	244.70Fc (2634lx)	2.7ft L x 2.8ft W (.82 m L x .85 m W)	3ft (.9 m)	27.19Fc (292.7lx)	8.2ft L x 8.3ft W (2.5 m L x 2.5 m W)	6ft (1.8 m)	6.80Fc (73.2lx)	16.4ft L x 16.5ft W (5 m L x 5 m W)					
Height	Light Output	Beam Area																			
1ft (.3 m)	244.70Fc (2634lx)	2.7ft L x 2.8ft W (.82 m L x .85 m W)																			
3ft (.9 m)	27.19Fc (292.7lx)	8.2ft L x 8.3ft W (2.5 m L x 2.5 m W)																			
6ft (1.8 m)	6.80Fc (73.2lx)	16.4ft L x 16.5ft W (5 m L x 5 m W)																			

● 12VDC SimpLED 2.0 Series



Part #	Description	SLP
L-SMPHO8-CNI-1	8" (203 mm) 12VDC SimpLED 2.0, 5000K, Nickel	\$68.10
L-SMPHO12-CNI-1	12" (305 mm) 12VDC SimpLED 2.0, 5000K, Nickel	\$92.40
L-SMPHO22-CNI-1	22" (559 mm) 12VDC SimpLED 2.0, 5000K, Nickel	\$175.20
L-SMPHO8-WNI-1	8" (203 mm) 12VDC SimpLED 2.0, 3000K, Nickel	\$68.10
L-SMPHO12-WNI-1	12" (305 mm) 12VDC SimpLED 2.0, 3000K, Nickel	\$92.40
L-SMPHO22-WNI-1	22" (559 mm) 12VDC SimpLED 2.0, 3000K, Nickel	\$175.20

Maximum continuous run 10 ft. (3 m) to prevent voltage drop. Maximum 12 ft. (3.6 m) per power supply.

79" (2 m) Starter Cord, AMP® Connector, H-Shaped Connector, and Mounting U-Clips are included with each light. 3 diffusers (Clear, Frosted and Milk/Opal) are included with each light.

● 12VDC Power Supplies



For details see
Power Supplies
on Page 384.

Part #	Description	SLP
L-DC-SLELT30-1	30W 12VDC Power Supply w/6 Snap Mounting Block*	\$91.80
L-DC-SLELT60-1	60W 12VDC Power Supply w/6 Snap Mounting Block*	\$118.90
L-DC-ELT6WP-CON-1	6W 12VDC Wall Mount Power Supply w/3 Snap Block*	\$30.90
L-DC-ELT15WP-CON-1	15W 12VDC Wall Mount Power Supply w/6 Snap Block*	\$40.30
L-DC-EQ30-1	30W 12VDC Equiline Power Supply w/6 Snap Block*	\$62.80
L-DC-EQ60-1	60W 12VDC Equiline Power Supply w/6 Snap Block*	\$84.35
L-DCE30D-CON-1	30W 12VDC Hardwire Dimmable LED Power Supply†	\$119.50
L-DCE60D-CON-1	60W 12VDC Hardwire Dimmable LED Power Supply†	\$194.00
L-12DCH60X1-1	60W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply§	\$199.55
L-12DCH60X3-1	180W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply§	\$416.30

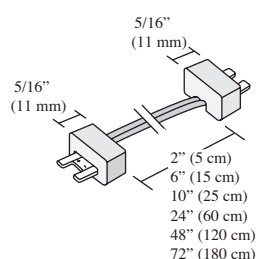
* Dimmable on trailing edge (12VDC side). Mounting block and power cord are included.

† Dimmable by LED line voltage (120V) wall dimmers. Mounting block included.

§ Dimmable by LED line voltage (120V) wall dimmers. Mounting block not included.

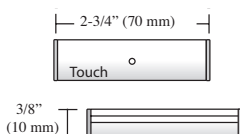
All hardwire power supplies require an electrician for install.

● 12VDC SimpLED Link Cord



Part #	Description	SLP
L-LED-SMPLNK-5-1	5 cm (2") 12VDC SimpLED Linking Cord	\$5.95
L-LED-SMPLNK-15-1	15 cm (6") 12VDC SimpLED Linking Cord	\$6.25
L-LED-SMPLNK-25-1	25 cm (10") 12VDC SimpLED Linking Cord	\$6.80
L-LED-SMPLNK-60-1	60 cm (24") 12VDC SimpLED Linking Cord	\$7.85
L-LED-SMPLNK-120-1	120 cm (48") 12VDC SimpLED Linking Cord	\$9.70
L-LED-SMPLNK-180-1	180 cm (72") 12VDC SimpLED Linking Cord	\$11.60

● 12VDC SimpLED Control Modules



Part #	Description	SLP
L-LED-SMPTD4-1	27W Rectangle Inline Touch Dimmer	\$53.35

Controls up to 5.4 ft. (1.6 m) of SimpLED 2.0 lights.



COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 384.

NEW!

Improved Design

12VDC

Eurolinx 2.0

4W/ft.
(13.1W/m)**216 Lumens**
per ft.
(708 per meter)

At 4W per foot and over 200 lumens, Eurolinx 2.0 is a top pick for sleek, high-end illumination. Using a specialized diffuser and reflector technology to achieve Luniform output, the flat profile blends in with any residential/commercial application. Newly re-designed components ensure tight and reliable connections, and included surface mounting u-clips make installation a breeze.

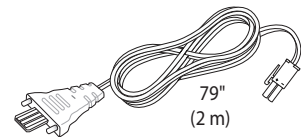
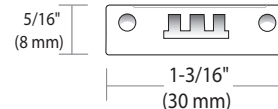
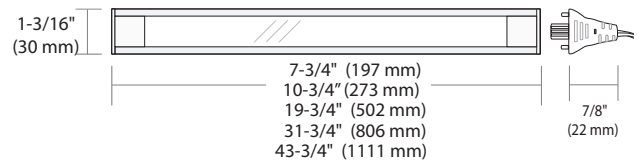


Available Finishes:

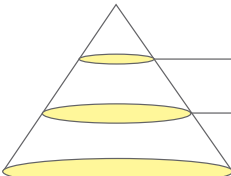


Aluminum (AL)

Dimensions:

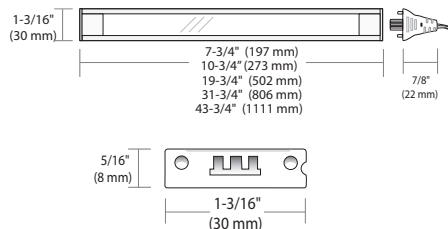


Specifications:

Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per 60W Power Supply	Max Continuous Run	Mounting	Warranty	Beam Angle												
4W/ft. (13.1W/m)	216 per ft. (708 per m)	54	12VDC	50,000 Hours	15' (4.6 m)	10' (3 m)	Surface	5 Year													
Photometric Data					Color Temperature																
<table><thead><tr><th>Height</th><th>Light Output</th><th>Beam Area</th></tr></thead><tbody><tr><td>1ft (.3 m)</td><td>266.60Fc (2870lx)</td><td>2.9ft L x 3.3ft W (.88 m L x 1 m W)</td></tr><tr><td>3ft (.9 m)</td><td>29.62Fc (318.8lx)</td><td>8.8ft L x 10ft W (2.7 m L x 3 m W)</td></tr><tr><td>6ft (1.8 m)</td><td>7.40Fc (79.6lx)</td><td>17.6ft L x 20ft W (5.4 m L x 6 m W)</td></tr></tbody></table>					Height	Light Output	Beam Area	1ft (.3 m)	266.60Fc (2870lx)	2.9ft L x 3.3ft W (.88 m L x 1 m W)	3ft (.9 m)	29.62Fc (318.8lx)	8.8ft L x 10ft W (2.7 m L x 3 m W)	6ft (1.8 m)	7.40Fc (79.6lx)	17.6ft L x 20ft W (5.4 m L x 6 m W)	Warm White Warm to Neutral Cool White Daylight  2700K 3000K 4500K 5500K 6500K  Warm (3000K) Cool (5000K)				
Height	Light Output	Beam Area																			
1ft (.3 m)	266.60Fc (2870lx)	2.9ft L x 3.3ft W (.88 m L x 1 m W)																			
3ft (.9 m)	29.62Fc (318.8lx)	8.8ft L x 10ft W (2.7 m L x 3 m W)																			
6ft (1.8 m)	7.40Fc (79.6lx)	17.6ft L x 20ft W (5.4 m L x 6 m W)																			
L-EUL15W-1111CAL-1 Tested																					

L-EUL15W-1111CAL-1 Tested

12VDC Eurolinx 2.0 Series



Part #	Description	SLP
L-EUL3W2-197CAL-1	197 mm (7-3/4") 12VDC 3W Eurolinx 2.0, 5000K	\$85.10
L-EUL4W2-273CAL-1	273 mm (10-3/4") 12VDC 4W Eurolinx 2.0, 5000K	\$90.30
L-EUL7W2-502CAL-1	502 mm (19-3/4") 12VDC 7W Eurolinx 2.0, 5000K	\$120.85
L-EUL11W2-806CAL-1	806 mm (31-3/4") 12VDC 11W Eurolinx 2.0, 5000K	\$150.80
L-EUL15W2-1111CAL-1	1111 mm (43-3/4") 12VDC 15W Eurolinx 2.0, 5000K	\$180.60
L-EUL3W2-197WAL-1	197 mm (7-3/4") 12VDC 3W Eurolinx 2.0, 3000K	\$85.10
L-EUL4W2-273WAL-1	273 mm (10-3/4") 12VDC 4W Eurolinx 2.0, 3000K	\$90.30
L-EUL7W2-502WAL-1	502 mm (19-3/4") 12VDC 7W Eurolinx 2.0, 3000K	\$120.85
L-EUL11W2-806WAL-1	806 mm (31-3/4") 12VDC 11W Eurolinx 2.0, 3000K	\$150.80
L-EUL15W2-1111WAL-1	1111 mm (43-3/4") 12VDC 15W Eurolinx 2.0, 3000K	\$180.60

Maximum continuous run 10 ft. (3 m) to prevent voltage drop. Maximum 15 ft. (4.6 m) per 60W power supply. Each light includes 79" (2 m) starter cord, u-clips, and back-to-back connector.

12VDC Power Supplies



Part #	Description	SLP
L-DC-SLELT30-1	30W 12VDC Power Supply w/6 Snap Mounting Block*	\$91.80
L-DC-SLELT60-1	60W 12VDC Power Supply w/6 Snap Mounting Block*	\$118.90
L-DC-ELT6WP-CON-1	6W 12VDC Wall Mount Power Supply w/3 Snap Block*	\$30.90
L-DC-ELT15WP-CON-1	15W 12VDC Wall Mount Power Supply w/6 Snap Block*	\$40.30
L-DC-EQ30-1	30W 12VDC Equiline Power Supply w/6 Snap Block*	\$62.80
L-DC-EQ60-1	60W 12VDC Equiline Power Supply w/6 Snap Block*	\$84.35
L-DCE30D-CON-1	30W 12VDC Hardwire Dimmable LED Power Supply†	\$119.50
L-DCE60D-CON-1	60W 12VDC Hardwire Dimmable LED Power Supply†	\$194.00
L-12DCH60X1-1	60W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply‡	\$199.55
L-12DCH60X3-1	180W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply‡	\$416.30

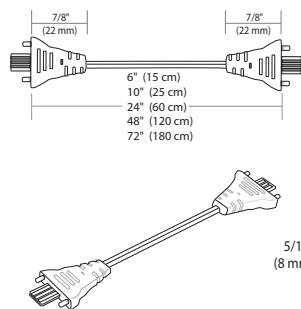
* Dimmable on trailing edge (12VDC side). Mounting block and power cord are included.

† Dimmable by LED line voltage (120V) wall dimmers. Mounting block included.

‡ Dimmable by LED line voltage (120V) wall dimmers. Mounting block not included.

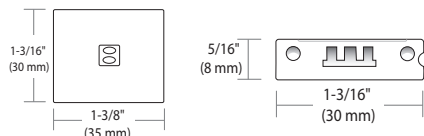
All hardwire power supplies require an electrician for install.

12VDC Eurolinx 2.0 Link Cord



Part #	Description	SLP
L-EULNK2-15-WH-1	15 cm (6") Eurolinx 2.0 Linking Cord, White	\$10.15
L-EULNK2-25-WH-1	25 cm (10") Eurolinx 2.0 Linking Cord, White	\$11.90
L-EULNK2-60-WH-1	60 cm (24") Eurolinx 2.0 Linking Cord, White	\$12.60
L-EULNK2-120-WH-1	120 cm (48") Eurolinx 2.0 Linking Cord, White	\$14.95
L-EULNK2-180-WH-1	180 cm (72") Eurolinx 2.0 Linking Cord, White	\$17.85

12VDC Eurolinx 2.0 Touch Dimmer



Part #	Description	SLP
L-EUL-GTD2-1	12VDC 27W Eurolinx 2.0 Gradual Inline Touch Dimmer	\$25.50

Controls up to 6.75 ft. (2 m) of Eurolinx 2.0 Lights.
Max load 27W.



COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 384.

FlexTape® 1.5W

12VDC

1.5W/ft.
(4.9W/m)

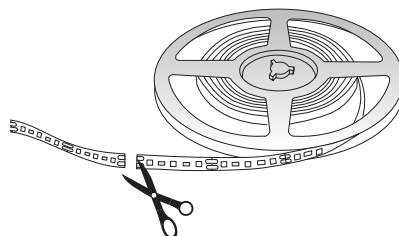
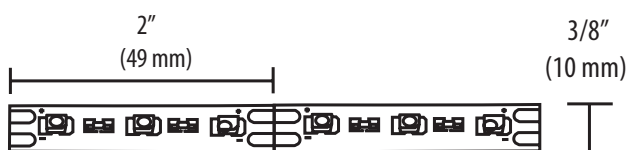
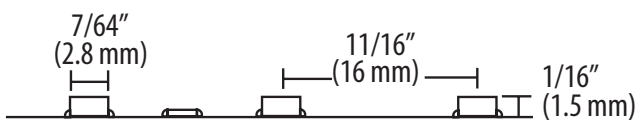
150 Lumens
per ft.
(492 per meter)

115°



Cuttable
every
2" (49 mm)

Dimensions:

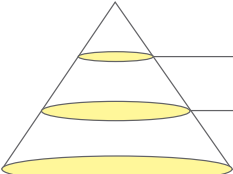


20' (6 m) roll
length

Specifications:



Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per 60W Power Supply	Max Continuous Run	Mounting	Warranty	Beam Angle
1.5W/ft. (4.9W/m)	150 per ft. (492 per m)	100	12VDC	50,000 Hours	40' (12 m)	20' (6 m)	Surface	5 Year	

Photometric Data				Color Temperature	
	Height	Light Output	Beam Area		
	1ft (.3 m)	49.2Fc (529.6lx)	3.3ft L x 3.3ft W (1 m L x 1 m W)		
	3ft (.9 m)	5.47Fc (58.9lx)	9.8ft L x 10ft W (3 m L x 3 m W)		
	6ft (1.8 m)	1.37Fc (14.7lx)	19.5ft L x 20ft W (5.9 m L x 6.1 m W)		
					
					

L-LED-FLXTPE-CROLL-1 Tested

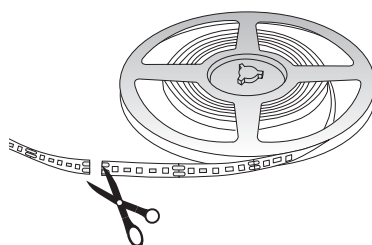
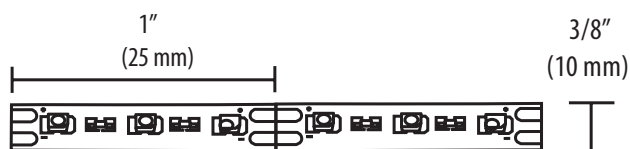
See page 366 for part numbers and descriptions

12VDC

365 Lumens
per ft.
(1197 per meter)



Cuttable
every
1" (25 mm)



16.4' (5 m) roll length



Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per 60W Power Supply	Max Continuous Run	Mounting	Warranty	Beam Angle
3W/ft. (9.8W/m)	365 per ft. (1197 per m)	120	12VDC	50,000 Hours	20' (6 m)	16.4' (5 m)	Surface	5 Year	

Photometric Data				Color Temperature	
	Height	Light Output	Beam Area		
	1ft (.3 m)	120Fc (1219.7lx)	3.4ft L x 3.3ft W (1.1 m L x 1 m W)		
	3ft (.9 m)	13.3Fc (143.2lx)	10.1ft L x 9.8ft W (3.1 m L x 3 m W)		
	6ft (1.8 m)	3.33Fc (35.8lx)	20.2ft L x 19.6ft W (6.2 m L x 6 m W)		

Warm White		Warm to Neutral		Cool White	Daylight
2700K	3000K	3500K	4500K	5500K	6500K
▲ Warm (2700K)	▲ Warm (3000K)	▲ Neutral (3500K)	▲ Cool (4800K)		

L-LED-FLXTPE-CRHO-1 Tested

See page 366 for part numbers and descriptions

Waste
Blind Corner
Sink
Base
Tall
Drawer
Wall
Vanity
Closet
Lazy Susan
Lighting

EquiLine Tape LED

Economy Series

12VDC

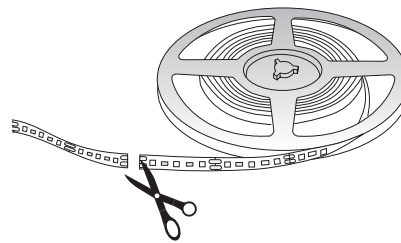
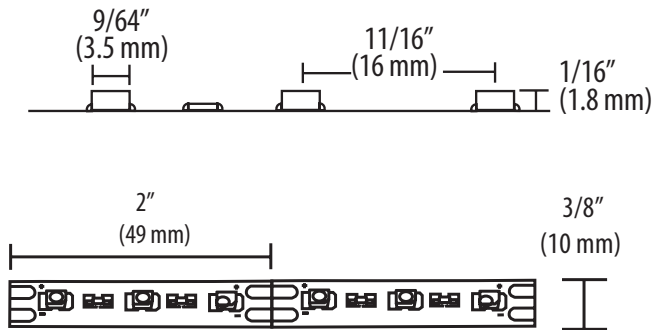
EquiLine Tape LED 1.5W



Cutable every 2" (49 mm)

1.5W/ft. (4.9W/m)	135 Lumens per ft. (443 per meter)	 115°
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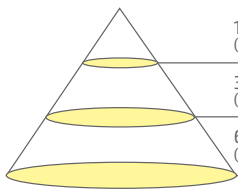
Dimensions:



20' (6 m) roll length

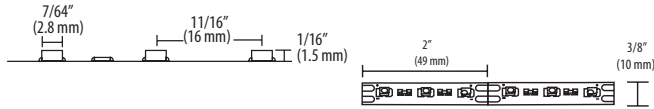
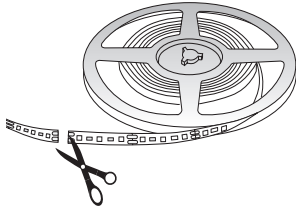
Specifications:



Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per 60W Power Supply	Max Continuous Run	Mounting	Warranty	Beam Angle												
1.5W/ft. (4.9W/m)	135 per ft. (443 per m)	90	12VDC	25,000 Hours	40' (12 m)	20' (6 m)	Surface	2 Year													
Photometric Data					Color Temperature																
<table><tr><th>Height</th><th>Light Output</th><th>Beam Area</th></tr><tr><td>1ft (.3 m)</td><td>44.1Fc (474.6lx)</td><td>3.1ft L x 3.3ft W (.9 m L x 1 m W)</td></tr><tr><td>3ft (.9 m)</td><td>4.9Fc (52.7lx)</td><td>9.4ft L x 9.8ft W (2.9 m L x 3 m W)</td></tr><tr><td>6ft (1.8 m)</td><td>1.23Fc (13.3lx)</td><td>18.8ft L x 19.6ft W (5.7 m L x 6 m W)</td></tr></table> L-TPELED-48SER-1 Tested					Height	Light Output	Beam Area	1ft (.3 m)	44.1Fc (474.6lx)	3.1ft L x 3.3ft W (.9 m L x 1 m W)	3ft (.9 m)	4.9Fc (52.7lx)	9.4ft L x 9.8ft W (2.9 m L x 3 m W)	6ft (1.8 m)	1.23Fc (13.3lx)	18.8ft L x 19.6ft W (5.7 m L x 6 m W)	Warm White Warm to Neutral Cool White Daylight  2700K 3000K 4500K 5500K 6500K Warm (2700K) Warm (3000K) Neutral (3500K) Cool (4800K) Daylight (6500K)				
Height	Light Output	Beam Area																			
1ft (.3 m)	44.1Fc (474.6lx)	3.1ft L x 3.3ft W (.9 m L x 1 m W)																			
3ft (.9 m)	4.9Fc (52.7lx)	9.4ft L x 9.8ft W (2.9 m L x 3 m W)																			
6ft (1.8 m)	1.23Fc (13.3lx)	18.8ft L x 19.6ft W (5.7 m L x 6 m W)																			

See page 366 for part numbers and descriptions

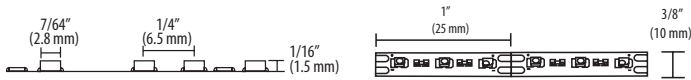
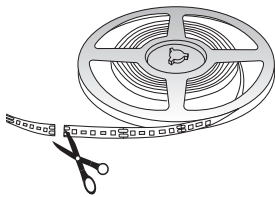
● 12VDC FlexTape® 1.5W



Part #	Description	SLP
L-LED-FLXTPE-WROLL-1	12VDC 1.5W 20' (6 m) 2700K FlexTape® Roll	\$294.50
L-FLXTPE-30RS-1	12VDC 1.5W 20' (6 m) 3000K FlexTape® Roll	\$294.50
L-LED-FLXTPE-NROLL-1	12VDC 1.5W 20' (6 m) 3500K FlexTape® Roll	\$293.80
L-LED-FLXTPE-CROLL-1	12VDC 1.5W 20' (6 m) 4800K FlexTape® Roll	\$294.50

Maximum continuous run is 20' (6 m). Maximum per power supply is 40' (12 m). Mounts with adhesive backing. Cuttable every 2" (49 mm). To be used on clean, smooth surfaces. Pressure must be applied for proper 3M™ tape adhesion.

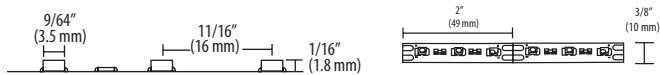
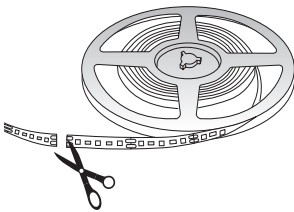
● 12VDC FlexTape® 3W



Part #	Description	SLP
L-LED-FLXTPE-WRHO-1	12VDC 3W 16.4' (5 m) 2700K High Output FlexTape® Roll	\$313.90
L-FLXTPE-30RH-1	12VDC 3W 16.4' (5 m) 3000K High Output FlexTape® Roll	\$334.65
L-LED-FLXTPE-NRHO-1	12VDC 3W 16.4' (5 m) 3500K High Output FlexTape® Roll	\$313.90
L-LED-FLXTPE-CRHO-1	12VDC 3W 16.4' (5 m) 4800K High Output FlexTape® Roll	\$334.65

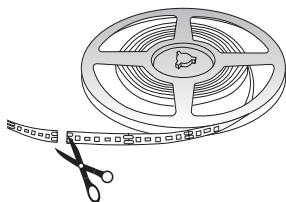
Maximum continuous run is 16.4' (5 m). Maximum per power supply is 20' (6 m). Mounts with adhesive backing. Cuttable every 1" (25 mm). To be used on clean, smooth surfaces. Pressure must be applied for proper 3M™ tape adhesion.

● 12VDC EquiLine Tape LED 1.5W



Part #	Description	SLP
L-TPELED-27SER-1	EquiLine 20' (6 m) Roll Tape LED 2700K	\$220.25
L-TPELED-30SER-1	EquiLine 20' (6 m) Roll Tape LED 3000K	\$209.80
L-TPELED-35SER-1	EquiLine 20' (6 m) Roll Tape LED 3500K	\$209.80
L-TPELED-48SER-1	EquiLine 20' (6 m) Roll Tape LED 4800K	\$209.80
L-TPELED-65SER-1	EquiLine 20' (6 m) Roll Tape LED 6500K	\$209.80

● 12VDC EquiLine Tape LED 3W



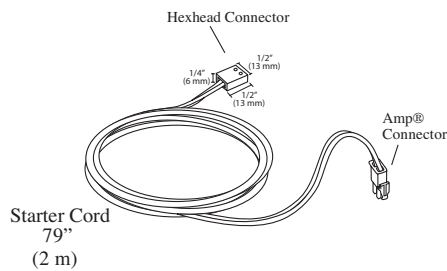
Part #	Description	SLP
L-TPELED-27HER-1	EquiLine 16.4' (5 m) Roll Tape LED 2700K	\$220.25
L-TPELED-30HER-1	EquiLine 16.4' (5 m) Roll Tape LED 3000K	\$220.25
L-TPELED-35HER-1	EquiLine 16.4' (5 m) Roll Tape LED 3500K	\$220.25
L-TPELED-48HER-1	EquiLine 16.4' (5 m) Roll Tape LED 4800K	\$220.25
L-TPELED-65HER-1	EquiLine 16.4' (5 m) Roll Tape LED 6500K	\$220.25

Power Supplies



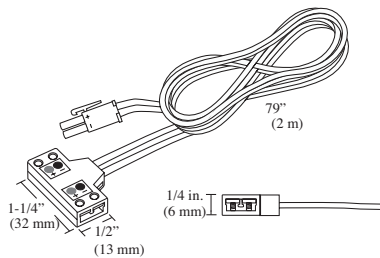
For details see Power Supplies on Page 384.

● 12VDC Starter Cord for Single Color Tape



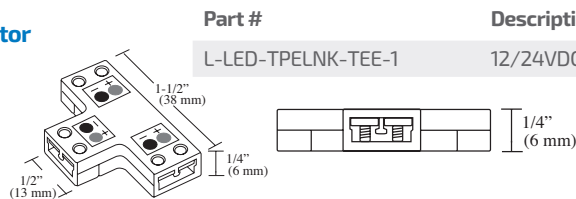
Part #	Description	SLP
L-LED-TPEPKT-2M-1	12VDC 2 m (79") FlexTape® Straight Starter Lead	\$13.20
L-TPEPKT-2IN-1	12VDC 50 mm (2") FlexTape® Straight Starter Lead	\$8.20

● 12VDC Tee Starter Cord for Single Color Tape



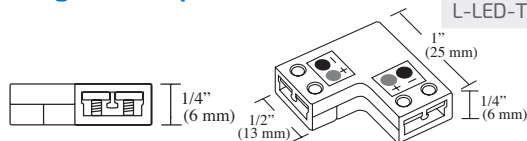
Part #	Description	SLP
L-LED-TPEPKT-2M-TEE-1	12VDC 2 m (79") FlexTape® Tee Starter Lead	\$15.35

● 12/24VDC Tee Connector for Single Color Tape



Part #	Description	SLP
L-LED-TPELNK-TEE-1	12/24VDC Tee Link Connector	\$11.15

● 12/24VDC Right Angle Connector for Single Color Tape



Part #	Description	SLP
L-LED-TPELNK-CON90-1	12/24VDC 90° Link Connector	\$5.95

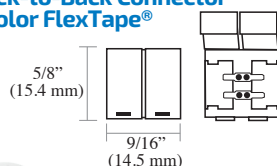
● 12/24VDC Link Cord for Single Color Tape



Positive and negative contacts on FlexTape® and FlexConnects should match-up to maintain proper polarity.

Part #	Description	SLP
L-LED-TPELNK-5-1	12/24VDC 5 cm (2") FlexTape® Link Cord	\$6.55
L-LED-TPELNK-15-1	12/24VDC 15 cm (6") FlexTape® Link Cord	\$7.35
L-LED-TPELNK-25-1	12/24VDC 25 cm (10") FlexTape® Link Cord	\$7.80
L-LED-TPELNK-60-1	12/24VDC 60 cm (24") FlexTape® Link Cord	\$8.25
L-LED-TPELNK-120-1	12/24VDC 120 cm (48") FlexTape® Link Cord	\$9.90
L-LED-TPELNK-180-1	12/24VDC 180 cm (72") FlexTape® Link Cord	\$11.35

● 12VDC Back-to-Back Connector for Single Color FlexTape®



Part #	Description	SLP
L-TPELNK-BTB-1	12VDC Back-to-Back Connector	\$2.90

To be used with non-COB single color tapes.



COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 384.



12VDC



Cuttable every
11/16"
(18 mm)

4.4W/ft.
(14.5W/m)

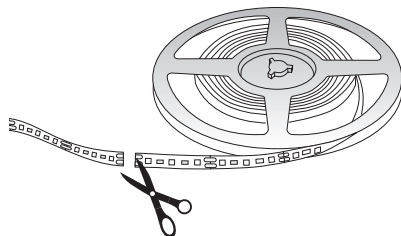
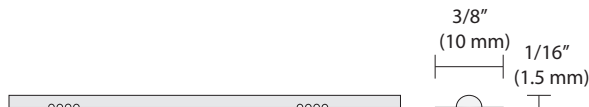
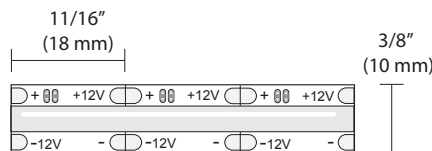
245 Lumens
per ft.
(809 per meter)



Chip on Board or "COB" FlexTape® is the latest advancement in tape lighting. With diodes directly mounted on a printed circuit board and a continuous fortified coating, this flexible, high density LED lighting strip creates our Luniform look without dark spots – no covers or filters needed!

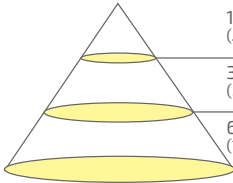


Dimensions:



13' (4 m)
roll
length

Specifications:

Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per Power Supply 60W (12VDC)	Max Continuous Run	Mounting	Warranty	Beam Angle																																						
4.4W/ft. (14.5W/m)	245 per ft. (809 per m)	55.7	12VDC	50,000 Hours	13' (4 m)	13' (4 m)	Surface	5 Year																																							
Photometric Data					Color Temperature																																										
 <table><thead><tr><th>Height</th><th>Light Output</th><th>Beam Area</th></tr></thead><tbody><tr><td>1ft (.3 m)</td><td>74.7Fc (804lx)</td><td>3.1ft Lx10.9ft W (.94m Lx3.3m W)</td></tr><tr><td>3ft (.9 m)</td><td>8.3Fc (89.3lx)</td><td>9.3ft Lx32.6ft W (2.8m Lx9.9m W)</td></tr><tr><td>6ft (1.8 m)</td><td>2.07Fc (22.3lx)</td><td>18.6ft Lx65.2ft W (5.7m Lx19.9m W)</td></tr></tbody></table>					Height	Light Output	Beam Area	1ft (.3 m)	74.7Fc (804lx)	3.1ft Lx10.9ft W (.94m Lx3.3m W)	3ft (.9 m)	8.3Fc (89.3lx)	9.3ft Lx32.6ft W (2.8m Lx9.9m W)	6ft (1.8 m)	2.07Fc (22.3lx)	18.6ft Lx65.2ft W (5.7m Lx19.9m W)	<table><thead><tr><th colspan="2">Warm White</th><th colspan="2">Warm to Neutral</th><th>Cool White</th><th>Daylight</th></tr></thead><tbody><tr><td colspan="6"></td></tr><tr><td>2700K</td><td>3000K</td><td></td><td></td><td>4500K</td><td>5500K</td><td>6500K</td></tr><tr><td>▲ Warm (2700K)</td><td>▲ Warm (3000K)</td><td>▲ Neutral (3500K)</td><td></td><td>▲ Cool (4800K)</td><td></td><td>▲ Daylight (6500K)</td></tr></tbody></table>					Warm White		Warm to Neutral		Cool White	Daylight							2700K	3000K			4500K	5500K	6500K	▲ Warm (2700K)	▲ Warm (3000K)	▲ Neutral (3500K)		▲ Cool (4800K)		▲ Daylight (6500K)
Height	Light Output	Beam Area																																													
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Warm White		Warm to Neutral		Cool White	Daylight																																										
																																															
2700K	3000K			4500K	5500K	6500K																																									
▲ Warm (2700K)	▲ Warm (3000K)	▲ Neutral (3500K)		▲ Cool (4800K)		▲ Daylight (6500K)																																									

See page 370 for part numbers and descriptions



Cuttable every
1-1/2"
(38 mm)

5.5W/ft.
(18.1W/m)

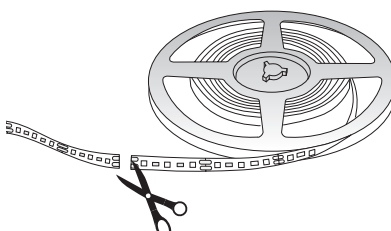
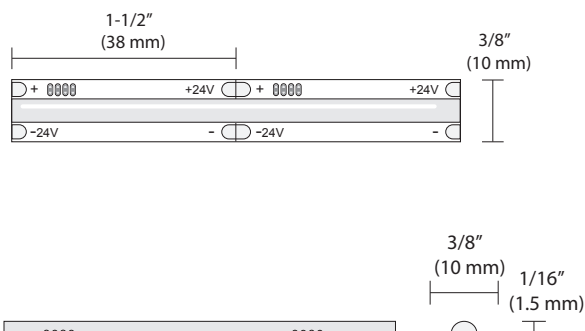
420 Lumens
per ft.
(1386 per meter)



Chip on Board or "COB" FlexTape® is the latest advancement in tape lighting. With diodes directly mounted on a printed circuit board and a continuous fortified coating, this flexible, high density LED lighting strip creates our Luniform look without dark spots – no covers or filters needed!

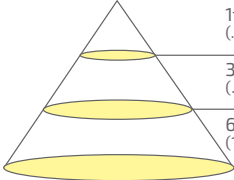


Dimensions:



16.4' (4 m) roll
length

Specifications:

Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per Power Supply 96W	Max Continuous Run	Mounting	Warranty	Beam Angle																																						
5.5W/ft. (18.1W/m)	420 per ft (1386 per m)	76.4	24VDC	50,000 Hours	16.4' (5 m)	16.4' (5 m)	Surface	5 year																																							
Photometric Data					Color Temperature																																										
 <table><thead><tr><th>Height</th><th>Light Output</th><th>Beam Area</th></tr></thead><tbody><tr><td>1ft (.3 m)</td><td>123Fc (1324lx)</td><td>3.1ft L x 8.5ft W (94m L x 2.6m W)</td></tr><tr><td>3ft (.9 m)</td><td>13.6Fc (146.3lx)</td><td>9.3ft L x 32.6ft W (2.9m L x 7.8m W)</td></tr><tr><td>6ft (1.8 m)</td><td>3.41Fc (36.7lx)</td><td>18.7ft L x 51.2ft W (5.7m L x 15.6m W)</td></tr></tbody></table> L-FLXCOB24-48RU-1 Tested					Height	Light Output	Beam Area	1ft (.3 m)	123Fc (1324lx)	3.1ft L x 8.5ft W (94m L x 2.6m W)	3ft (.9 m)	13.6Fc (146.3lx)	9.3ft L x 32.6ft W (2.9m L x 7.8m W)	6ft (1.8 m)	3.41Fc (36.7lx)	18.7ft L x 51.2ft W (5.7m L x 15.6m W)	<table><thead><tr><th colspan="2">Warm White</th><th colspan="2">Warm to Neutral</th><th>Cool White</th><th>Daylight</th></tr></thead><tbody><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2700K</td><td>3000K</td><td></td><td></td><td>4500K</td><td>5500K</td><td>6500K</td></tr><tr><td>▲ Warm (2700K)</td><td>▲ Warm (3000K)</td><td>▲ Neutral (3500K)</td><td></td><td>▲ Cool (4800K)</td><td></td><td>▲ Daylight (6500K)</td></tr></tbody></table>					Warm White		Warm to Neutral		Cool White	Daylight							2700K	3000K			4500K	5500K	6500K	▲ Warm (2700K)	▲ Warm (3000K)	▲ Neutral (3500K)		▲ Cool (4800K)		▲ Daylight (6500K)
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▲ Warm (2700K)	▲ Warm (3000K)	▲ Neutral (3500K)		▲ Cool (4800K)		▲ Daylight (6500K)																																									

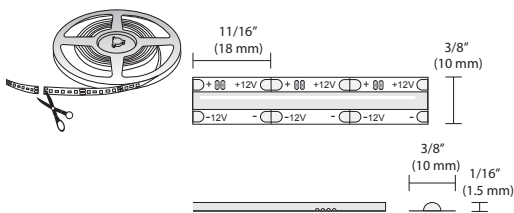
See page 371 for part numbers and descriptions

12VDC COB FlexTape®

All product dimensions and specifications are subject to change without prior notice.

● Required
● Optional

● 12VDC COB FlexTape® 4.4W



Part #	Description	SLP
L-FLXCOB12-27RV-1	12VDC 4.4W/FT 13' (4 m) 2700K COB FlexTape® Roll	\$300.15
L-FLXCOB12-30RV-1	12VDC 4.4W/FT 13' (4 m) 3000K COB FlexTape® Roll	\$300.15
L-FLXCOB12-35RV-1	12VDC 4.4W/FT 13' (4 m) 3500K COB FlexTape® Roll	\$300.15
L-FLXCOB12-48RV-1	12VDC 4.4W/FT 13' (4 m) 4800K COB FlexTape® Roll	\$300.15
L-FLXCOB12-65RV-1	12VDC 4.4W/FT 13' (4 m) 6500K COB FlexTape® Roll	\$300.15

Maximum continuous run is 13' (4 m). Maximum per power supply is 13' (4 m). Mounts with adhesive backing. Cuttable every 11/16" (18 mm). To be used on clean, smooth surfaces. Pressure must be applied for proper 3M™ tape adhesion.



For details see
Power Supplies
on Page 384.

Part #	Description	SLP
L-DC-ELT18-CON-1	12VDC 18W Power Supply w/ 6 Snap Mounting Block*	
L-DC-SLELT30-1	12VDC 30W Power Supply w/ 6 Snap Mounting Block*	\$91.80
L-DC-SLELT60-1	12VDC 60W Power Supply w/ 6 Snap Mounting Block*	\$118.90
L-DC-ELT6WP-CON-1	12VDC 6W Wall Mount Power Supply w/3 Snap Block*	\$30.90
L-DC-ELT15WP-CON-1	12VDC 15W Wall Mount Power Supply w/6 Snap Block*	\$40.30
L-DC-EQ30-1	12VDC 30W EquiLine Power Supply w/6 Snap Block*	\$62.80
L-DC-EQ60-1	12VDC 60W EquiLine Power Supply w/6 Snap Block*	\$84.35
L-DCE30D-CON-1	12VDC 30W Hardwire Dimmable LED Power Supply†	\$119.50
L-DCE60D-CON-1	12VDC 60W Hardwire Dimmable LED Power Supply†	\$194.00
L-12DCH60X1-1	12VDC 60W Commercial/Industrial Metal Hardwire Dimmable Power Supply§	\$199.55
L-12DCH60X3-1	12VDC 120W Commercial/Industrial Metal Hardwire Dimmable Power Supply§	\$416.30

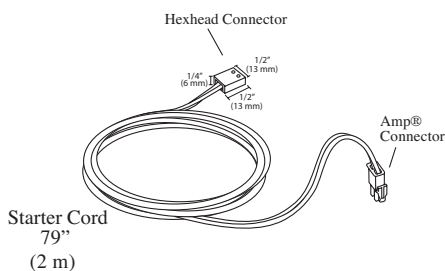
* Dimmable on trailing edge (12VDC side). Mounting block and power cord are included.

† Dimmable by LED line voltage (120V) wall dimmers. Mounting block included.

§ Dimmable by LED line voltage (120V) wall dimmers. Mounting block not included.

All hardwire power supplies require an electrician for install.

● 12VDC Starter Cord for Single Color Tape



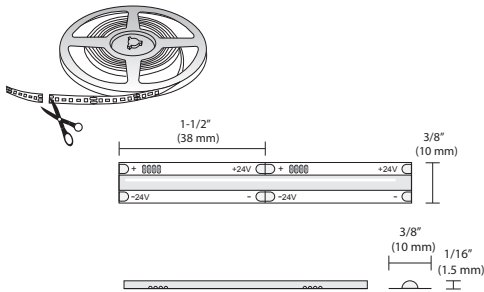
Part #	Description	SLP
L-LED-TPEPKT-2M-1	2 m (79") FlexTape® Straight Starter Lead†	\$13.20
L-TPEPKT-2IN-1	50 mm (2") FlexTape® Straight Starter Lead	\$8.20

12VDC COB FLEXTAPE® USES STANDARD FLEXTAPE® STARTER CORDS, LINK CORDS, TEE CONNECTOR AND 90-DEGREE CONNECTOR. SEE PAGE 367.



COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 384.

24VDC COB FlexTape® 5.5W



Part #	Description	SLP
L-FLXCOB24-27RU-1	24VDC 5.5W/FT 2700K COB FlexTape® 16.4' (5 m) Roll	\$309.60
L-FLXCOB24-30RU-1	24VDC 5.5W/FT 3000K COB FlexTape® 16.4' (5 m) Roll	\$309.60
L-FLXCOB24-35RU-1	24VDC 5.5W/FT 3500K COB FlexTape® 16.4' (5 m) Roll	\$309.60
L-FLXCOB24-48RU-1	24VDC 5.5W/FT 4800K COB FlexTape® 16.4' (5 m) Roll	\$309.60
L-FLXCOB24-65RU-1	24VDC 5.5W/FT 6500K COB FlexTape® 16.4' (5 m) Roll	\$309.60

Maximum continuous run is 16.4' (5 m). Maximum per power supply is 16.4' (5 m). Mounts with adhesive backing. Cuttable every 1-1/2" (38 mm). To be used on clean, smooth surfaces. Pressure must be applied for proper 3M™ tape adhesion. **MUST USE PROPER HEAT SINK (i.e. Infinex Aluminum Extrusions)**

24VDC Power Supplies



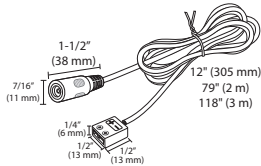
Part #	Description	SLP
L-24DCELT96-1	96W 24VDC Power Supply w/ 5 Barrel Out - White†	\$185.15
L-24DCELT48-BL-1	48W 24VDC Power Supply w/ 5 Barrel Out - Black†	\$166.15
L-24DCELT15WP-1	15W 24VDC Wall Mount Power Supply w/ Snap Connector*†	\$63.65
L-24DCH96X1-1	96W 24VDC Dimmable Hardwire Power Supply*§	\$325.35
L-24DCH96X3-1	288W 24VDC Dimmable Hardwire Power Supply*§	\$573.35
L-24DCH96X4-120-277V-1	384W 24VDC Commercial Hardwire 0-10V Dimmable Power Supply	\$590.09
L-1BRL5-1	Extra 5 Output Barrel Splice	\$20.90

*Does not come with 5 Output Barrel Splice

†Dimmable on trailing edge (24VDC side)

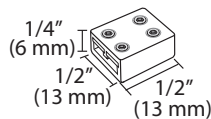
§Dimmable by LED line voltage (120V) wall dimmers

24VDC Starter Cord for COB



Part #	Description	SLP
L-24B2SPKT-305MM-1	305 mm (12") 24VDC FlexTape® Barrel/2 Screw Trml Starter Lead, White	\$14.50
L-24B2SPKT-2M-1	2 m (79") 24VDC FlexTape® Barrel/2 Screw Trml Starter Lead, White	\$14.35
L-24B2SPKT-3M-1	3 m (118") 24VDC FlexTape® Barrel/2 Screw Trml Starter Lead, White	\$27.60

12/24VDC Back-to-Back Connector for COB



Part #	Description	SLP
L-XSBTB-1	12/24VDC 10 mm, 2 Position Back-to-Back Connector, Clear	\$3.90

Side-Emitting Neoloop

12VDC
24VDC



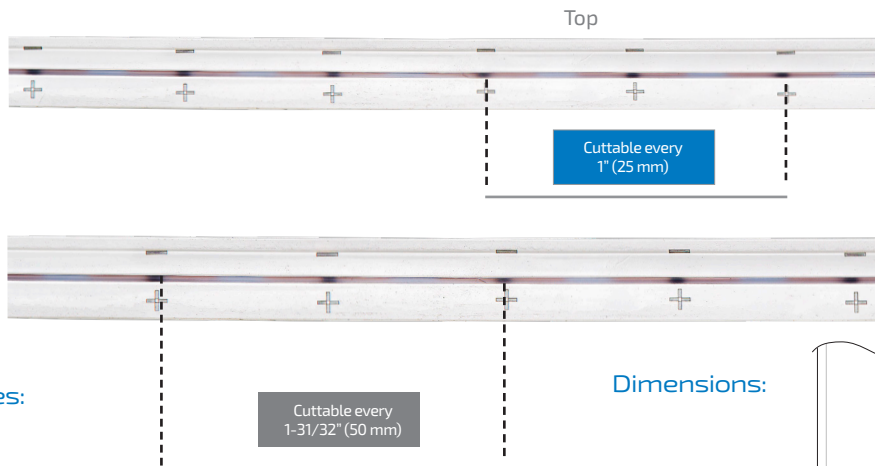
Side-Emitting: flat illuminated side bendable on the horizontal axis

3W/ft.
(9.8W/m)

100 Lumens
per ft.
(328 per meter)



Bold lighting for bright applications, achieve consistent, seamless illumination from start to finish with Neoloop, flexible silicone LED lighting. Shatterproof and watertight, side-emitting Neoloop illuminates from the side and bends on a horizontal axis, a perfect solution for adding light to dark millwork, creating unique wall designs, outlining commercial logos and more.

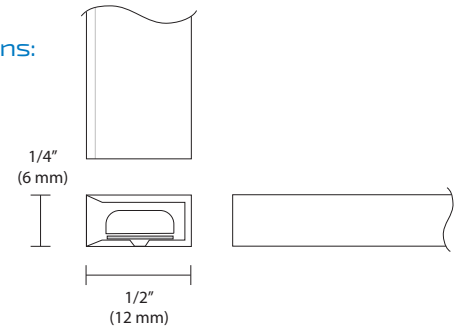


Available Finishes:



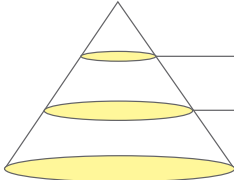
White (WH)

Dimensions:

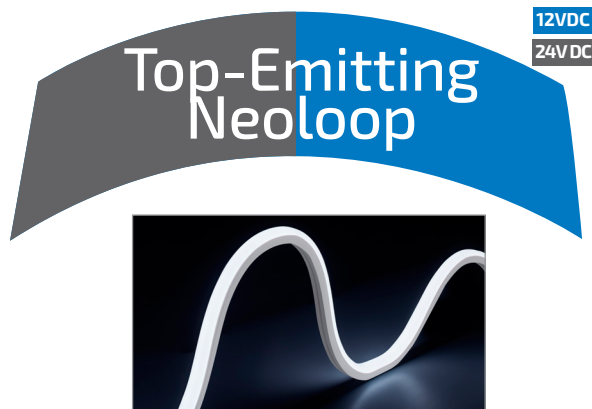


Specifications:

Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	CRI	Bend Diameter	Bend Axis	Max Per 60W Max Per 96W Power Supply	Mounting	Warranty	Beam Angle
3W/ft (9.8W/m)	100 per ft. (328 per m)	33.3	12VDC 24VDC	50,000 Hours	>90	4" (100 mm)	Horizontal	20' (7.3 m) 26.25' (8 m)	Recess/ Surface	5 Year	

Photometric Data				Color Temperature			
	Height	Light Output	Beam Area	Warm White Warm to Neutral Cool White Daylight			
	1ft (.3 m)	34.0Fc (366lx)	3ft L x 2.9ft W (.9 m L x .9 m W)				
	3ft (.9 m)	3.78Fc (40.7lx)	8.9ft L x 8.6ft W (2.7 m L x 2.6 m W)	2700K 3000K 3500K 4500K 5500K 6500K			
	6ft (1.8 m)	0.95Fc (10.2lx)	17.9ft L x 17.1ft W (5.5 m L x 5.2 m W)	▲ Warm (2700K) ▲ Warm (3000K) ▲ Neutral (3500K) ▲ Cool (4800K) ▲ Daylight (6500K)			
	L-N1-12V3WM-48K-5M-1 / L-N1-24V3WM-48K-8M-1 Tested						

See page 374 for part numbers and descriptions



Top-Emitting: curved illuminated top bendable on the vertical axis

12VDC
24VDC

3W/ft.
(9.8W/m)

200 Lumens
per ft.
(656 per meter)



Bold lighting for bright applications, achieve consistent, seamless illumination from start to finish with Neoloop, flexible silicone LED lighting. Shatterproof and watertight, top-emitting Neoloop illuminates from a curved top and bends on a vertical axis, ideal for architectural accents such as under countertops, soffits or toe kick lighting.

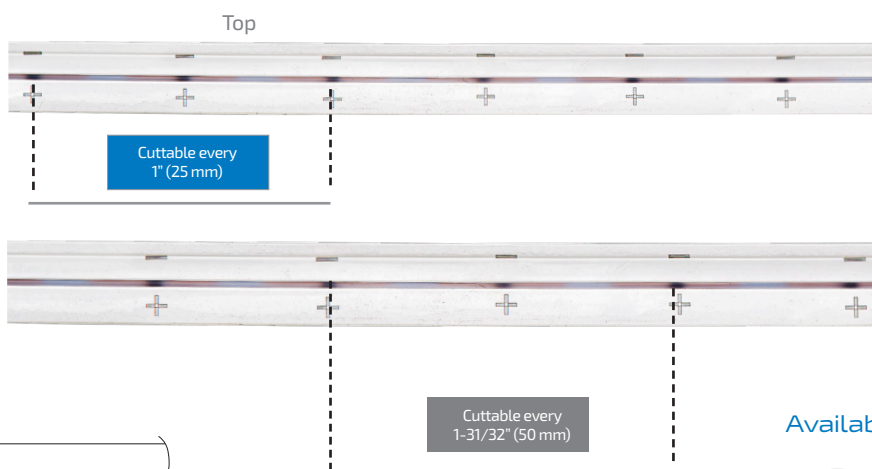
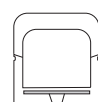


Dimensions:

7/16"
(11 mm)



13/32"
(10 mm)



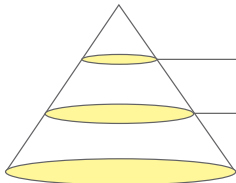
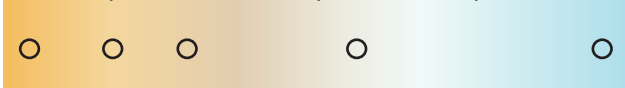
Available Finishes:



White (WH)

Specifications:

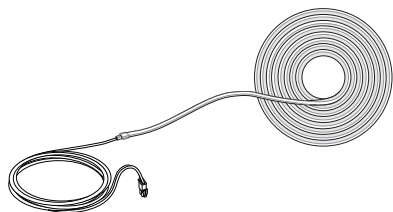
Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	CRI	Bend Diameter	Bend Axis	Max Per 60W Max Per 96W Power Supply	Mounting	Warranty	Beam Angle
3W/ft (9.8W/m)	200 per ft. (656 per m)	66.7	12VDC 24VDC	50,000 Hours	>90	4" (100 mm)	Vertical	20' (7.3 m) 26.25' (8 m)	Recess/ Surface	5 Year	145°

Photometric Data			Color Temperature			
	Height	Light Output	Beam Area	Warm White Warm to Neutral Cool White Daylight  2700K 3000K 4500K 5500K 6500K Warm (2700K) Warm (3000K) Neutral (3500K) Cool (4800K) Daylight (6500K)		
	1ft (.3 m)	43.2Fc (465lx)	4.1ft L x 2.8ft W (1.2 m L x .85 m W)			
	3ft (.9 m)	4.8Fc (51.6lx)	12.3ft L x 8.3ft W (3.7 m L x 2.5 m W)			
	6ft (1.8 m)	1.2Fc (12.9lx)	24.6ft L x 16.7ft W (7.5 m L x 5.1 m W)			

L-N2-12V3WM-48K-5M-1 / L-N2-24V3WM-48K-8M-1 Tested

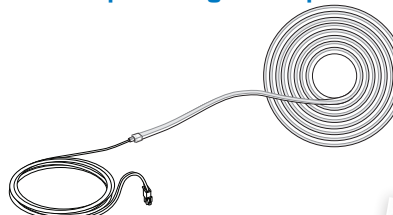
See page 374 for part numbers and descriptions

● 12VDC Side-Emitting Neoloop



Part #	Description	SLP
L-N1-12V3WM-27K-5M-1	12VDC 3W/FT 5 m (16.4') 2700K N1 Side w/ 2 Molded Inputs	\$316.40
L-N1-12V3WM-30K-5M-1	12VDC 3W/FT 5 m (16.4') 3000K N1 Side w/ 2 Molded Inputs	\$316.40
L-N1-12V3WM-35K-5M-1	12VDC 3W/FT 5 m (16.4') 3500K N1 Side w/ 2 Molded Inputs	\$316.40
L-N1-12V3WM-48K-5M-1	12VDC 3W/FT 5 m (16.4') 4800K N1 Side w/ 2 Molded Inputs	\$316.40
L-N1-12V3WM-65K-5M-1	12VDC 3W/FT 5 m (16.4') 6500K N1 Side w/ 2 Molded Inputs	\$316.40

● 12VDC Top-Emitting Neoloop



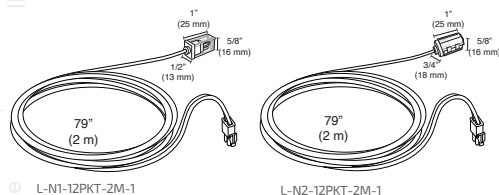
Part #	Description	SLP
L-N2-12V3WM-27K-5M-1	12VDC 3W/FT 5 m (16.4') 2700K N2 Top w/ 2 Molded Inputs	\$338.30
L-N2-12V3WM-30K-5M-1	12VDC 3W/FT 5 m (16.4') 3000K N2 Top w/ 2 Molded Inputs	\$338.30
L-N2-12V3WM-35K-5M-1	12VDC 3W/FT 5 m (16.4') 3500K N2 Top w/ 2 Molded Inputs	\$338.30
L-N2-12V3WM-48K-5M-1	12VDC 3W/FT 5 m (16.4') 4800K N2 Top w/ 2 Molded Inputs	\$338.30
L-N2-12V3WM-65K-5M-1	12VDC 3W/FT 5 m (16.4') 6500K N2 Top w/ 2 Molded Inputs	\$338.30

● 12VDC Power Supplies



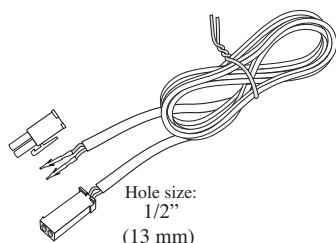
● 12VDC DIY Neoloop Starter Cords

For details see Power Supplies on Page 384.



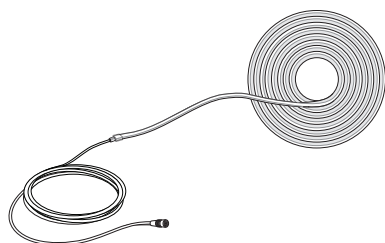
Part #	Description	SLP
L-N1-12PKT-2M-1	12VDC 2 m (79") Neoloop DIY Starter Lead, Side-Emitting	\$21.55
L-N2-12PKT-2M-1	12VDC 2 m (79") Neoloop DIY Starter Lead, Top-Emitting	\$21.10

● 12VDC Starter Cord Extension Leads



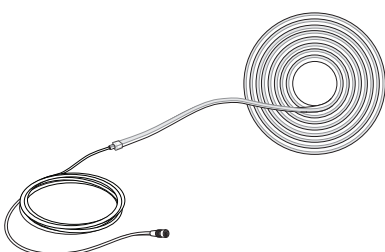
Part #	Description	SLP
L-LED-LINKD-8-1	8 cm (3") 12VDC Starter/Link/Extension Cord	\$4.00
L-LED-LINKD-15-1	15 cm (6") 12VDC Starter/Link/Extension Cord	\$4.65
L-LED-LINKD-25-1	25 cm (10") 12VDC Starter/Link/Extension Cord	\$7.00
L-LED-LINKD-60-1	60 cm (24") 12VDC Starter/Link/Extension Cord	\$7.50
L-LED-LINKD-120-1	120 cm (48") 12VDC Starter/Link/Extension Cord	\$10.40
L-LED-LINKD-180-1	180 cm (72") 12VDC Starter/Link/Extension Cord	\$12.10
L-LED-LINKD-245-1	245 cm (96") 12VDC Starter/Link/Extension Cord	\$14.35

● 24VDC Side-Emitting Neoloop



Part #	Description	SLP
L-N1-24V3WM-27K-8M-1	24VDC 3W/FT 8 m (26.25') 2700K N1 Side w/ 2 Molded Inputs	\$477.40
L-N1-24V3WM-30K-8M-1	24VDC 3W/FT 8 m (26.25') 3000K N1 Side w/ 2 Molded Inputs	\$477.40
L-N1-24V3WM-35K-8M-1	24VDC 3W/FT 8 m (26.25') 3500K N1 Side w/ 2 Molded Inputs	\$477.40
L-N1-24V3WM-48K-8M-1	24VDC 3W/FT 8 m (26.25') 4800K N1 Side w/ 2 Molded Inputs	\$477.40
L-N1-24V3WM-65K-8M-1	24VDC 3W/FT 8 m (26.25') 6500K N1 Side w/ 2 Molded Inputs	\$477.40

● 24VDC Top-Emitting Neoloop

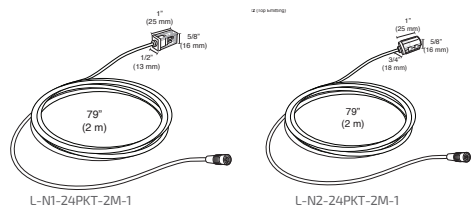


Part #	Description	SLP
L-N2-24V3WM-27K-8M-1	24VDC 3W/FT 8 m (26.25') 2700K N2 Top w/ 2 Molded Inputs	\$497.25
L-N2-24V3WM-30K-8M-1	24VDC 3W/FT 8 m (26.25') 3000K N2 Top w/ 2 Molded Inputs	\$497.25
L-N2-24V3WM-35K-8M-1	24VDC 3W/FT 8 m (26.25') 3500K N2 Top w/ 2 Molded Inputs	\$497.25
L-N2-24V3WM-48K-8M-1	24VDC 3W/FT 8 m (26.25') 4800K N2 Top w/ 2 Molded Inputs	\$497.25
L-N2-24V3WM-65K-8M-1	24VDC 3W/FT 8 m (26.25') 6500K N2 Top w/ 2 Molded Inputs	\$497.25

24VDC Power Supplies

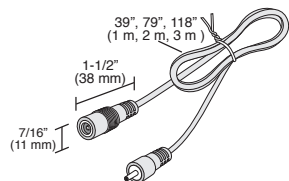
For details see Power Supplies on Page 384.

24VDC DIY Neoloop Starter Cords



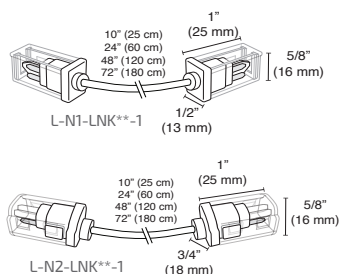
Part #	Description	SLP
L-N1-24PKT-2M-1	24VDC 2 m (79") Neoloop DIY Starter Lead, Side-Emitting	\$18.80
L-N2-24PKT-2M-1	24VDC 2 m (79") Neoloop DIY Starter Lead, Top-Emitting	\$26.10

24VDC Starter Cord Extension Leads



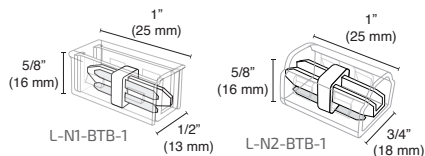
Part #	Description	SLP
L-24BBEXT-1M-1	1 m (39") 24VDC ML/FML Barrel Extension, White	\$5.15
L-24BBEXT-2M-1	2 m (79") 24VDC ML/FML Barrel Extension, White	\$8.90
L-24BBEXT-3M-1	3 m (119") 24VDC ML/FML Barrel Extension, White	\$11.65

12/24VDC DIY Neoloop Link Cords



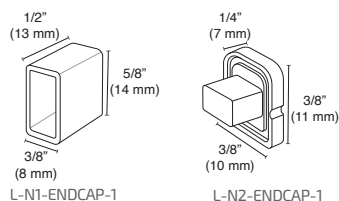
Part #	Description	SLP
L-N1-LNK25-1	12/24VDC 25 cm (10") Neoloop DIY Link Cord, Side-Emitting	\$27.55
L-N1-LNK60-1	12/24VDC 60 cm (24") Neoloop DIY Link Cord, Side-Emitting	\$28.25
L-N1-LNK120-1	12/24VDC 120 cm (48") Neoloop DIY Link Cord, Side-Emitting	\$30.00
L-N1-LNK180-1	12/24VDC 180 cm (72") Neoloop DIY Link Cord, Side-Emitting	\$31.90
L-N2-LNK25-1	12/24VDC 25 cm (10") Neoloop DIY Link Cord, Top-Emitting	\$26.80
L-N2-LNK60-1	12/24VDC 60 cm (24") Neoloop DIY Link Cord, Top-Emitting	\$27.45
L-N2-LNK120-1	12/24VDC 120 cm (48") Neoloop DIY Link Cord, Top-Emitting	\$30.05
L-N2-LNK180-1	12/24VDC 180 cm (72") Neoloop DIY Link Cord, Top-Emitting	\$32.00

12/24VDC DIY Neoloop Back-to-Back Connector



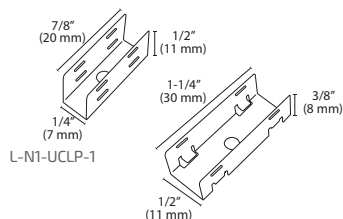
Part #	Description	SLP
L-N1-BTB-1	12/24VDC Neoloop DIY Back-to-Back Connector, Side-Emitting	\$10.60
L-N2-BTB-1	12/24VDC Neoloop DIY Back-to-Back Connector, Top-Emitting	\$14.60

12/24VDC DIY Neoloop End Caps



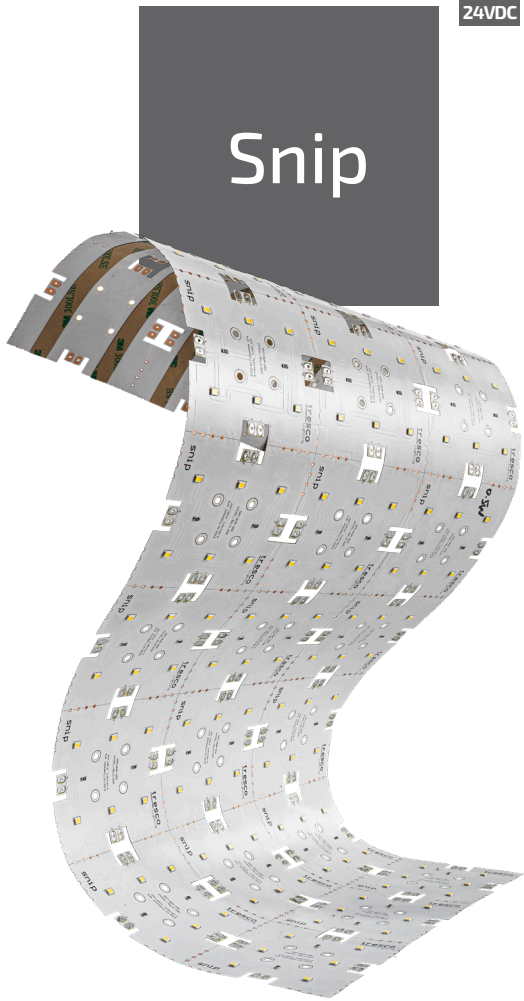
Part #	Description	SLP
L-N1-ENDCAP-1	12/24VDC Neoloop DIY End Cap, Side-Emitting	\$0.75
L-N2-ENDCAP-1	12/24VDC Neoloop DIY End Cap, Top-Emitting	\$1.30

12/24VDC Neoloop U-Clips



Part #	Description	SLP
L-N1-UCLP-1	12/24VDC Neoloop DIY U-Clip Mount, Side-Emitting (10 pcs)	\$12.30
L-N2-UCLP-1	12/24VDC Neoloop DIY U-Clip Mount, Top-Emitting (10 pcs)	\$15.10

COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 384.

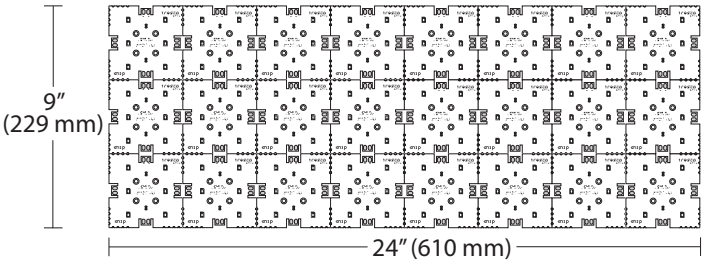


Standard: Full Sheet: 12W 8W/ft² High: Full Sheet: 22.5W 15W/ft²	Standard: Full Sheet: 1148 Lumens 765 lm/ft² High: Full Sheet: 2067 Lumens 1378 lm/ft²	
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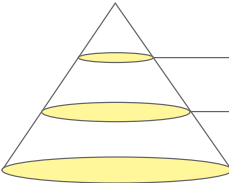
Paper-thin illumination, Snip panels have the flexibility to conform to curved surfaces and wrap around objects for continuous even illumination. Sold in 24" x 9" (610 mm x 229 mm) panels, the extremely lightweight LED sheets can be snipped into 3" x 3" (76 mm x 76 mm) squares and re-connected into any custom configuration; a versatile lighting solution for unique applications.



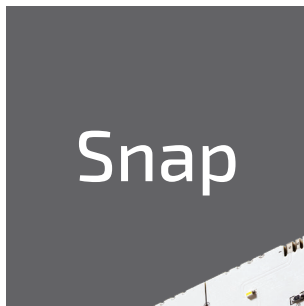
Dimensions:



Specifications:

Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	CRI	Max Per 96W Power Supply	Mounting	Warranty	Beam Angle
Full Sheet: 12W 8W/ft ² (.5W per 3" square)	Full Sheet: 1148 765/ft ²	95.7	24VDC	50,000 Hours	>93	12ft ²	Surface	5 Year	
Full Sheet: 22.5W 15W/ft ² (.94W per 3" square)	Full Sheet: 2067 1378/ft ²	91.9			>93	6.4ft ²			
Photometric Data				Color Temperature					
	Height	Light Output Standard/High	Beam Area	Warm White Warm to Neutral Cool White Daylight					
	1ft (.3 m)	381Fc / 686Fc (4102lx) / (7384lx)	3.3ft L x 3.2ft W (1 m L x .91 m W)						
	3ft (.9 m)	42.3Fc / 76.2Fc (455.3lx) / (820.2lx)	10ft L x 9.6ft W (3 m L x 3 m W)	2700K 3000K 4000K 4500K 5500K 6500K					
	6ft (1.8 m)	10.6Fc / 19.1Fc (114.1lx) / (205.6lx)	20ft L x 19.2ft W (6.2 m L x 6 m W)	Warm (3000K) Neutral (4000K) Cool (5000K) Daylight (6500K)					
L-SPFL8WA-50K-1 / L-SPFL15WA-50K-1 Tested									

See page 378 for part numbers and descriptions



24VDC

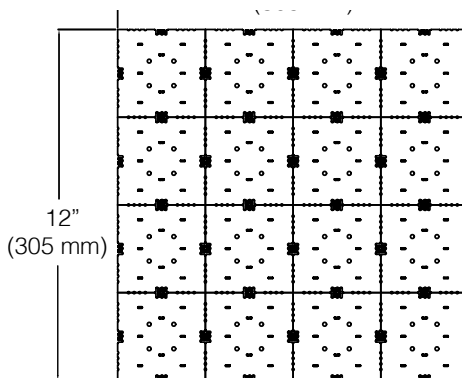


Standard: High: 15W/ft²	Standard: 900 Lumens High: 1670 Lumens	
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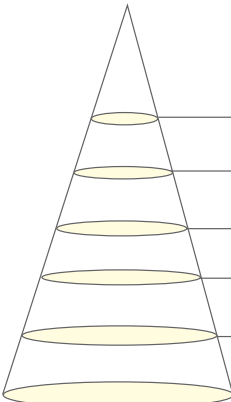
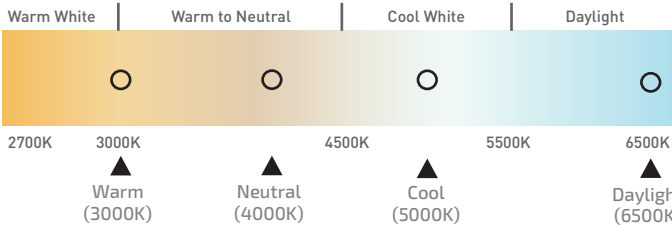
Customized lighting solutions are just a "snap" away with the Snap Panels. Sold in 12" x 12" (305 mm x 305 mm) squares, the razor-thin panels can be snapped down to 3" x 3" (76 mm x 76 mm) squares and connected back into any configuration, creating the perfect solution with complete light uniformity.



Dimensions:



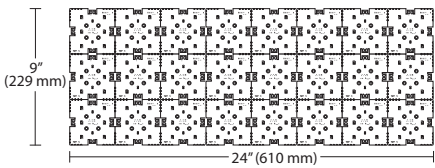
Specifications:

	Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Per 96W Power Supply	Mounting	Warranty	Beam Angle
Standard	8W/ft ² (.5W per 3" square)	900	112	24VDC	50,000 Hours	12ft ²	Surface	5 Year	
	15w/ft ² (.94W per 3" square)	1670	111			6.4ft ²			
High	Photometric Data				Color Temperature				
									
	Height	Standard	High						
	2 in (5 cm)	10,202Fc (109,813lx)	18,995Fc (204,460lx)						
	4 in (10 cm)	2,708Fc (29,148lx)	5,401Fc (54,260lx)						
	6 in (15 cm)	1179Fc (12,690lx)	2,196Fc (23,637lx)						
	1 ft (.3 m)	295Fc (3,175lx)	549Fc (5,909lx)						
	3 ft (.9 m)	33Fc (353lx)	61Fc (656lx)						
	6 ft (1.8 m)	8Fc (88lx)	15Fc (163lx)						

See page 379 for part numbers and descriptions

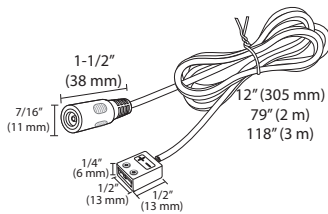
Snip

24VDC Snip Light Panel



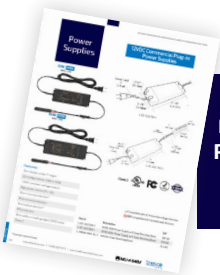
Part #	Description	SLP
L-SPFL8WA-30K-1	24VDC 8W/SQFT 1.5SQFT 3000K Snip Panel	\$149.30
L-SPFL8WA-40K-1	24VDC 8W/SQFT 1.5SQFT 4000K Snip Panel	\$149.30
L-SPFL8WA-50K-1	24VDC 8W/SQFT 1.5SQFT 5000K Snip Panel	\$149.30
L-SPFL8WA-65K-1	24VDC 8W/SQFT 1.5SQFT 6500K Snip Panel	\$149.30
L-SPFL15WA-30K-1	24VDC 15W/SQFT 1.5SQFT 3000K Snip Panel	\$149.30
L-SPFL15WA-40K-1	24VDC 15W/SQFT 1.5SQFT 4000K Snip Panel	\$149.30
L-SPFL15WA-50K-1	24VDC 15W/SQFT 1.5SQFT 5000K Snip Panel	\$149.30
L-SPFL15WA-65K-1	24VDC 15W/SQFT 1.5SQFT 6500K Snip Panel	\$149.30

24VDC Snip Starter Cord



Part #	Description	SLP
L-24B2SPKT-305MM-1	24VDC 305 mm (12") Barrel/2 Screw Trml Starter Lead, White	\$14.50
L-24B2SPKT-2M-1	24VDC 2 m (79") Barrel/2 Screw Trml Starter Lead, White	\$14.35
L-24B2SPKT-3M-1	24VDC 3 m (118") Barrel/2 Screw Trml Starter Lead, White	\$27.60

24VDC Power Supplies

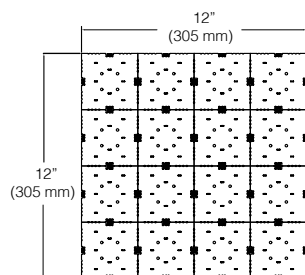


For details see
Power Supplies
on Page 384.

Part #	Description	SLP
L-24DCELT96-1	96W 24VDC Power Supply w/ 5 Barrel Out - White†	\$185.15
L-24DCELT48-BL-1	48W 24VDC Power Supply w/ 5 Barrel Out - Black†	\$166.15
L-24DCELT15WP-1	15W 24VDC Wall Mount Power Supply w/ Snap Connector**†	\$63.65
L-24DCH96X1-1	96W 24VDC Dimmable Hardwire Power Supply*§	\$325.35
L-24DCH96X3-1	288W 24VDC Dimmable Hardwire Power Supply*§	\$573.35
L-24DCH96X4-120-277V-1	384W 24VDC Commercial Hardwire 0-10V Dimmable Power Supply	\$590.09
L-1BRL5-1	Extra 5 Output Barrel Splice	\$20.90

*Does not come with 5 Output Barrel Splice
†Dimmable on trailing edge (24VDC side)
§Dimmable by LED line voltage (120V) wall dimmers

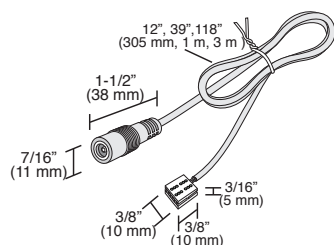
● 24VDC Snap Light Panel



Part #	Description	SLP
L-SP8WA-30K-1	24VDC 8W 12" (305 mm) Square Snap Panel 3000K	\$141.25
L-SP8WA-40K-1	24VDC 8W 12" (305 mm) Square Snap Panel 4000K	\$141.25
L-SP8WA-50K-1	24VDC 8W 12" (305 mm) Square Snap Panel 5000K	\$141.25
L-SP8WA-65K-1	24VDC 8W 12" (305 mm) Square Snap Panel 6500K	\$141.25
L-SP15WA-30K-1	24VDC 15W 12" (305 mm) Square Snap Panel 3000K	\$131.60
L-SP15WA-40K-1	24VDC 15W 12" (305 mm) Square Snap Panel 4000K	\$131.60
L-SP15WA-50K-1	24VDC 15W 12" (305 mm) Square Snap Panel 5000K	\$131.60
L-SP15WA-65K-1	24VDC 15W 12" (305 mm) Square Snap Panel 6500K	\$131.60

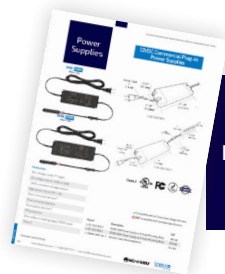
Mounting clips and screws included. Starter cords sold separately.

● 24VDC Snap Starter Cord



Part #	Description	SLP
L-SPPKT-305MM-1	305 mm (12") Snap Panel Starter Lead	\$6.55
L-SPPKT-1M-1	1 m (39") Snap Panel Starter Lead	\$9.40
L-SPPKT-3M-1	3 m (118") Snap Panel Starter Lead	\$19.00

● 24VDC Power Supplies



For details see
Power Supplies
on Page 384.

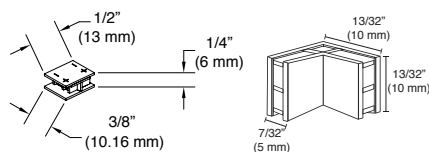
Part #	Description	SLP
L-24DCELT96-1	96W 24VDC Power Supply w/ 5 Barrel Out - White†	\$185.15
L-24DCELT48-BL-1	48W 24VDC Power Supply w/ 5 Barrel Out - Black†	\$166.15
L-24DCELT15WP-1	15W 24VDC Wall Mount Power Supply w/ Snap Connector*†	\$63.65
L-24DCH96X1-1	96W 24VDC Dimmable Hardwire Power Supply*§	\$325.35
L-24DCH96X3-1	288W 24VDC Dimmable Hardwire Power Supply*§	\$573.35
L-24DCH96X4-120-277V-1	384W 24VDC Commercial Hardwire 0-10V Dimmable Power Supply	\$590.09
L-1BRL5-1	Extra 5 Output Barrel Splice	\$20.90

*Does not come with 5 Output Barrel Splice

†Dimmable on trailing edge (24VDC side)

§Dimmable by LED line voltage (120V) wall dimmers

● Snap Connectors



Part #	Description	SLP
L-SPBTB10-1	Snap Panel Back-to-Back Links (10 pcs)	\$9.90
L-SP90BTB4-1	Snap Panel 90° Back-to-Back Link (4 pcs)	\$18.50



12VDC

24VDC

Infinex

EXTRUSION STYLES AND FEATURES

Available finish

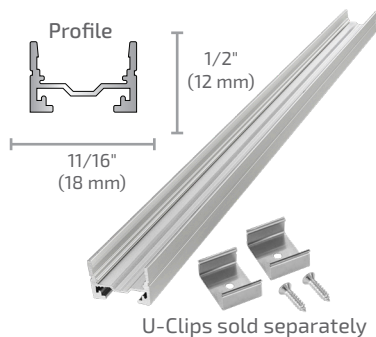


Satin Nickel (SC)

SQUARE

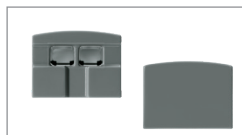
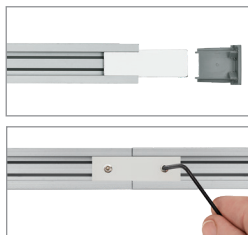


MOUNTING



U-Clips sold separately

Couplers Sold Separately



End Caps Sold Separately

Features

Surface mount using magnets, U-Clips or screws

Easily slide magnets into channel on bottom of light

Uses Infinex starter leads

CURVE

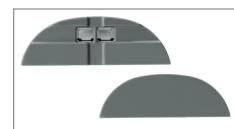
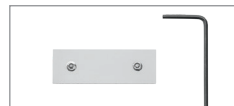


MOUNTING



U-Clips sold separately

Couplers Sold Separately



End Caps Sold Separately

Features

Surface mount using magnets, U-Clips or screws

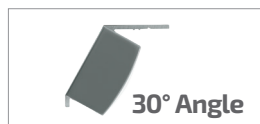
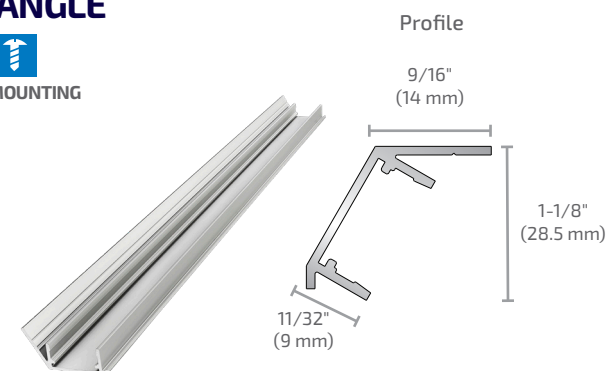
Easily slide magnets into channel on bottom of light

Uses Infinex starter leads

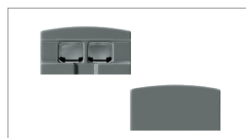
ANGLE



MOUNTING



30° Angle



End Caps Sold Separately

Features

For corner mounting with screws only

Fixture directs light at 30° angle

Uses Infinex starter leads

ROUND



MOUNTING



U-Clips sold separately



0°



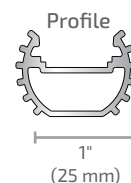
15°



30°



End Caps Sold Separately

11/16"
(18 mm)1"
(25 mm)

Features

U-Clip mounting allows fixture to be rotated in 15° increments either direction (30°, 15°, 0°, -15°, -30°)

Uses Infinex starter leads

All product dimensions and specifications are subject to change without prior notice.

Infinex is the innovative, patented, LED aluminum extrusion system by Tresco® Lighting. Gone are the days of set fixture sizes, simply choose your style, cut to desired length and assemble to create a customized LED fixture. Designed by our in-house engineers and made in the USA, Infinex carries a UL safety certification and is available in six profiles with an array of installation options.

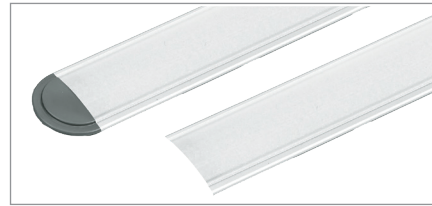
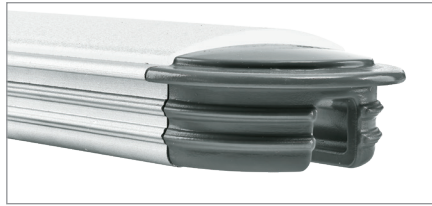
Infinex is designed for easy DIY application and we also offer prefabricated custom solutions.

US PATENT NO: D783,533 and 9,618,194

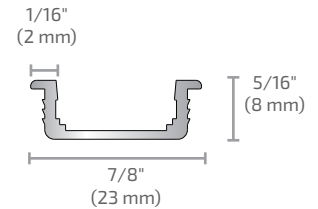
RECESSED



MOUNTING



Profile



End Caps Sold Separately

Features

Grooved sides allow extrusion to pressure fit into place*

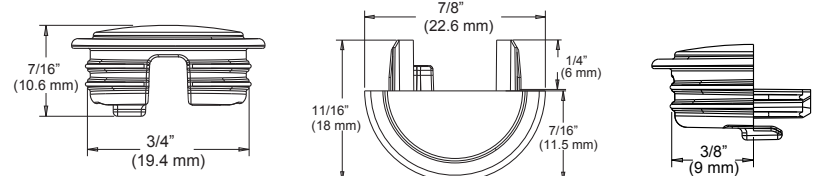
Uses standard FlexTape® starter lead

*With Endcap: Route a channel in wood 21/64" (8.33 mm) depth minimum x .750" (19 mm) width and pressure fit this extrusion in place.

Without Endcap: Route a channel in wood 9/32" (7.14 mm) depth minimum x .750" (19 mm) width and pressure fit this extrusion in place.

Recessed extrusion uses standard FlexTape® starter lead.
(L-LED-TPEPKT-2M-1, L-24B2SPKT-2M-1)

Recessed End Cap Dimensions:



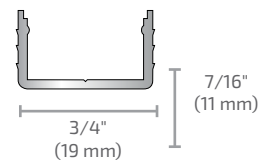
FLUSH



MOUNTING



Profile



No End Caps

Features

No end caps...this extrusion is meant for channels that go the entire width or height of the casework

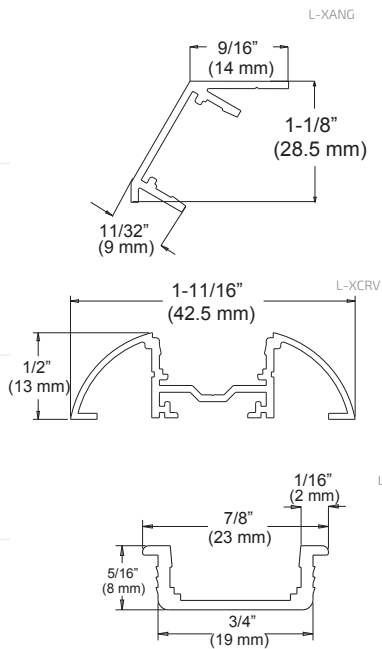
Comes with milk diffuser (unattached)

Uses standard FlexTape® starter lead

*Route a channel in wood 7/16" (11 mm) depth x 3/4" (19 mm) width and pressure fit this extrusion in place.

Flush extrusion uses standard FlexTape® starter lead.
(L-LED-TPEPKT-2M-1, L-24B2SPKT-2M-1)

Extrusions

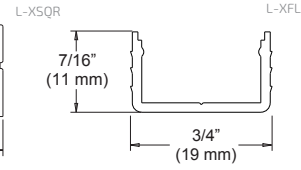
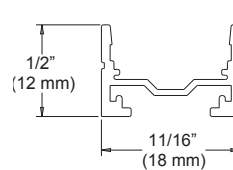
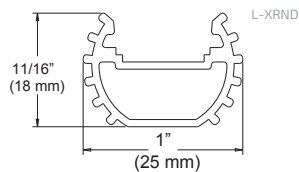


Part

Description

SLP

L-XANG72-SC-1	72" (1.8 m) Angled Extrusion, Satin Clear	\$32.75
L-XCRV72-SC-1	72" (1.8 m) Curved Extrusion, Satin Clear	\$32.75
L-XREC72-SC-1	72" (1.8 m) Recessed Extrusion, Satin Clear	\$26.95
L-XREC94-SC-1	94" (2.4 m) Recessed Extrusion, Satin Clear	\$35.60
L-XRND72-SC-1	72" (1.8 m) Round Extrusion, Satin Clear	\$30.70
L-XSQR72-SC-1	72" (1.8 m) Square Extrusion, Satin Clear	\$28.15
L-XFL72-SC-1	72" (1.8 m) Flush Extrusion, Satin Clear with Milk Diffuser	\$43.65
L-XFL94-SC-1	94" (2.4 m) Flush Extrusion, Satin Clear with Milk Diffuser	\$59.65



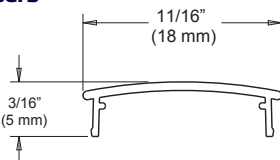
Power Supplies



For details see Power Supplies on Page 384.

Infinex works with all Tresco® 12VDC and 24VDC power supplies.

Diffusers



Part

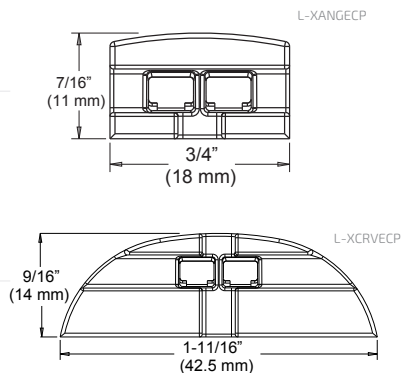
Description

SLP

L-X**-DIFF-CL-1	Diffuser, Clear	\$14.65
L-X**-DIFF-FR-1	Diffuser, Frosted	\$14.65
L-X**-DIFF-MLK-1	Diffuser, Milk	\$16.80

**Insert 72 for 72" (1.8 m) length, or 94 for 94" (2.4 m) length

End Cap Sets

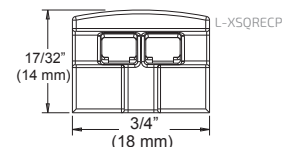
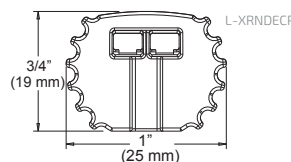
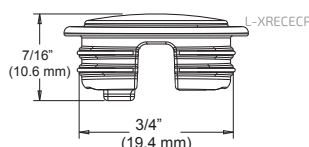


Part

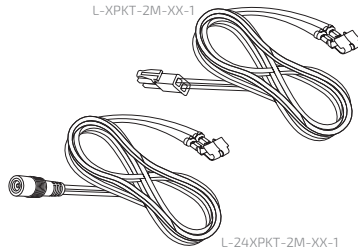
Description

SLP

L-XANGCEP-GY-1	Angled end cap set, Gray	\$3.85
L-XCRVECP-GY-1	Curved end cap set, Gray	\$3.85
L-XRECECP-GY-1	Recessed end cap set, Gray	\$3.85
L-XRNDCEP-GY-1	Round end cap set, Gray	\$3.85
L-XSQRCEP-GY-1	Square end cap set, Gray	\$3.85



● 12/24VDC Infinex Starter Cords

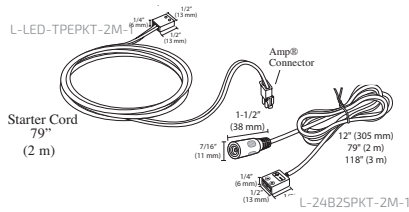


Part #	Description	SLP
L-XPKT-2M-BL-1	12VDC 79" (2 m) Infinex Starter Cord, Black	\$11.80
L-XPKT-2IN-BL-1	12VDC 2" (50 mm) Infinex Starter Cord, Black	\$4.80
L-XPKT-2M-WH-1	12VDC 79" (2 m) Infinex Starter Cord, White	\$11.80
L-XPKT-2IN-WH-1	24VDC 2" (50 mm) Infinex Starter Cord, White	AV\$4.80

To be used with square, curved, round and angled extrusions only.

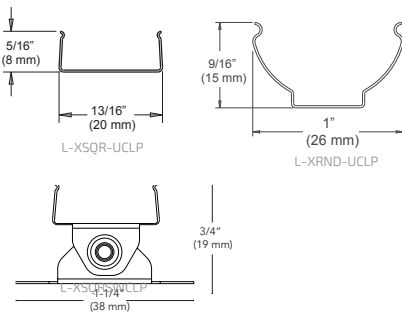
● 12/24VDC Standard FlexTape® Starter Cords

Recessed and Flush extrusions uses standard FlexTape® starter lead.



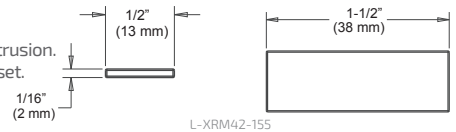
Part #	Description	SLP
L-LED-TPEPKT-2M-1	12VDC 79" (2 m) FlexTape® Straight Starter Lead	\$13.20
L-TPEPKT-2IN-1	12VDC 2" (50 mm) FlexTape® Straight Starter Lead	\$8.20
L-24B2SPKT-305MM-1	24VDC 305 mm (1") FlexTape® Barrel/2 Screw Trml Starter Lead, White	\$14.50
L-24B2SPKT-2M-1	24VDC 2 m (79") FlexTape® Barrel/2 Screw Trml Starter Lead, White	\$14.35
L-24B2SPKT-3M-1	24VDC 3m (118") FlexTape® Barrel/2 Screw Trml Starter Lead, White	\$27.60

● U-Clips/Magnets



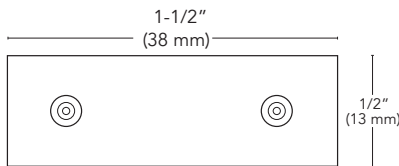
Part #	Description	SLP
L-XRND-UCLP-1	Round U-Clips Set (2 Clips)	\$2.55
L-XSQR-UCLP-1	Square/Curved U-Clips Set (2 Clips)	\$2.55
L-XSQR-SWCPL-1	Square/Curved Swivel Clips Set (2 Clips)	\$11.65
L-XRM42-155-1	Set of 2 Magnets	\$10.10
L-EXTMP-VHB-1	Set of 2 Mounting Plates	\$5.90

One U-Clip/magnet is recommended for every 1 ft. (.3 m) of extrusion.
No. #4 Phillips flat head screws are included with each U-Clip set.
Mounting Plates to be used with magnet mounted Infinex.



L-XRM42-155

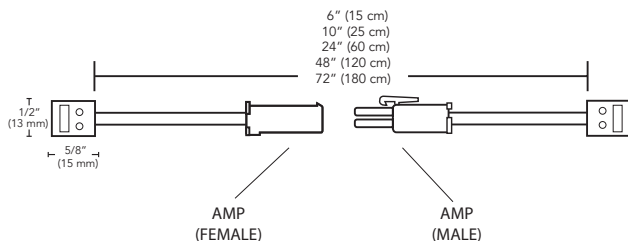
● Couplers



Part #	Description	SLP
L-EXTBTB10-1	Pack of 10 Couplers	\$22.20

To be used on square and curved extrusions only.

● 12/24VDC Linking Cords



Part #	Description	SLP
L-XLNC-15-**-1	12/24VDC 6" (15 cm) Infinex Linking Cord	\$13.40
L-XLNC-25-**-1	12/24VDC 10" (25 cm) Infinex Linking Cord	\$13.70
L-XLNC-60-**-1	12/24VDC 24" (60 cm) Infinex Linking Cord	\$15.95
L-XLNC-120-**-1	12/24VDC 48" (120 cm) Infinex Linking Cord	\$17.25
L-XLNC-180-**-1	12/24VDC 72" (180 cm) Infinex Linking Cord	\$19.80

** Insert BL for Black and WH for White

End Caps not used on linked extrusion ends.



COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 384.

Power Supplies

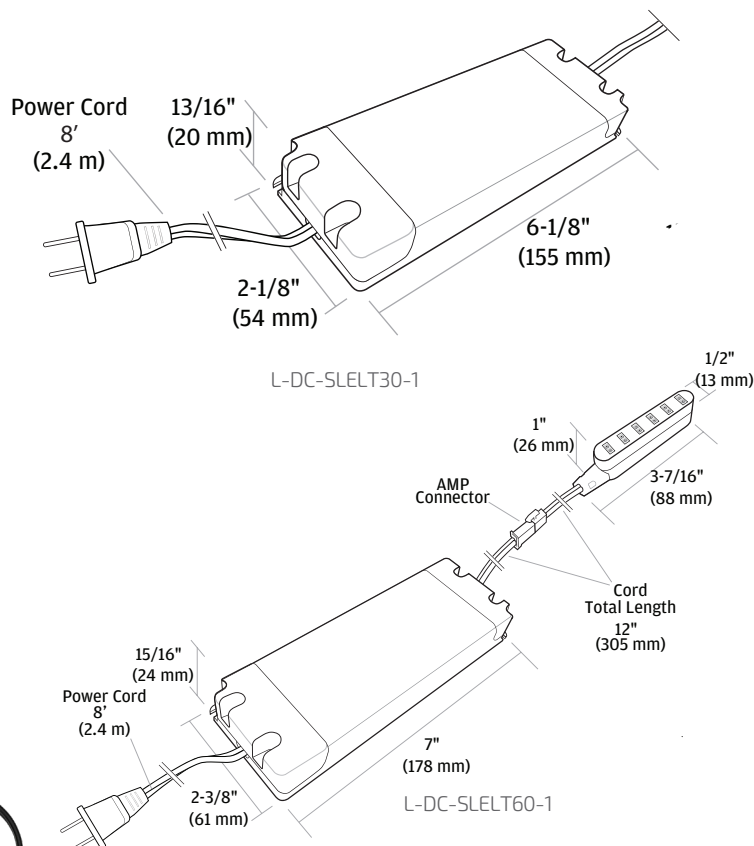
All product dimensions and specifications are subject to change without prior notice.

12VDC Commercial Plug-in Power Supplies

30W 12VDC
100V - 277V



60W 12VDC
100V - 277V



Features:

Slim design, under 1" height

(2) configurations: 30W or 60W

12VDC constant voltage output

High power factor (Pf > .95)

Short circuit protection*

Overcurrent protection

Overload protection*

RFI protection

Dimmable on trailing edge (12VDC side)

Class 2



✓ Compatible with all Tresco low voltage dimmers

✗ NOT compatible with hardwire wall dimmers

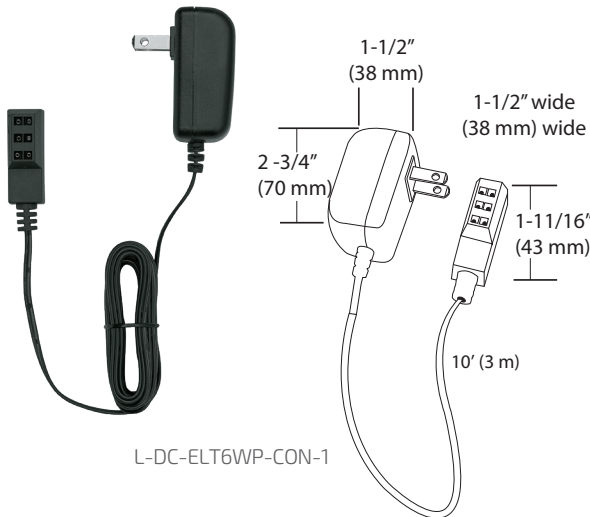
Part #	Description	SLP
L-DC-SLELT30-1	12VDC 30W Power Supply w/6 Snap Mounting Block	\$91.80
L-DC-SLELT60-1	12VDC 60W Power Supply w/6 Snap Mounting Block	\$118.90
L-TRANS-MNT-BL-1	Extra 6-Snap Mounting Block	\$12.60

* Automatic reset (no fuses)

Economy Series

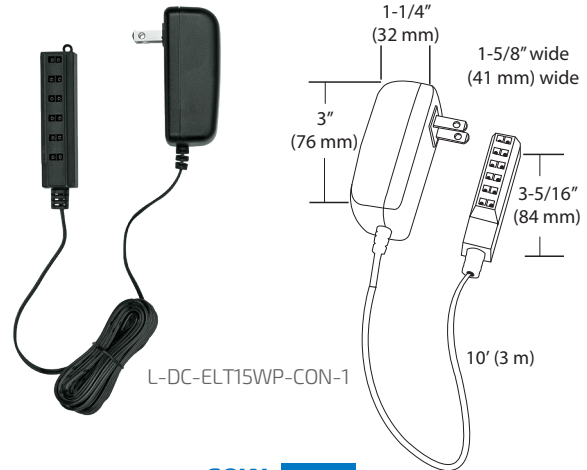
12VDC EquiLine Plug-in Power Supplies

6W 12VDC
100V - 240V



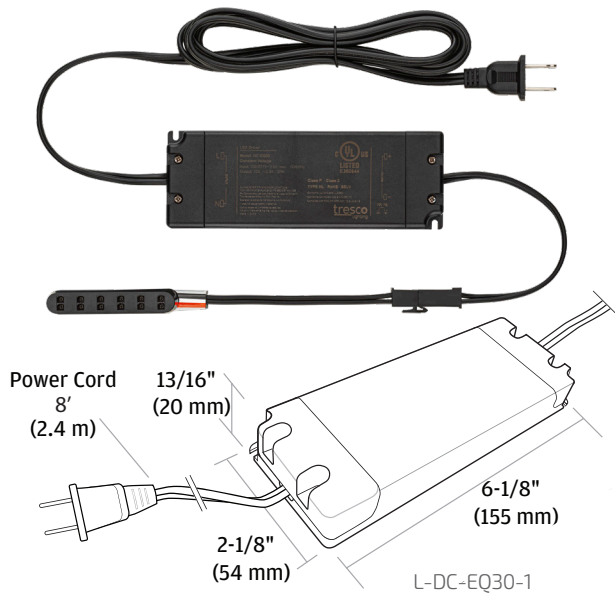
L-DC-ELT6WP-CON-1

15W 12VDC
100V - 240V



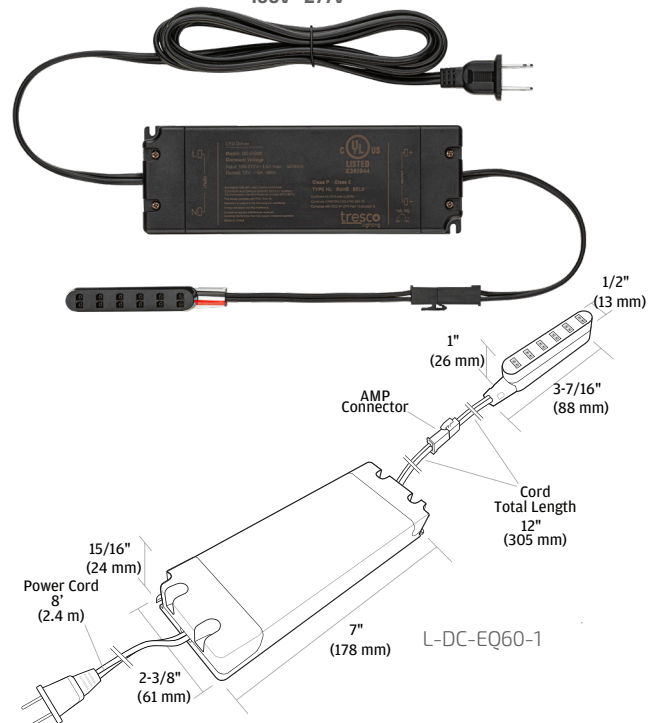
L-DC-ELT15WP-CON-1

30W 12VDC
100V - 277V



L-DC-EQ30-1

60W 12VDC
100V - 277V



L-DC-EQ60-1



✓ Compatible with all Tresco® low voltage dimmers
✗ NOT compatible with hardwire wall dimmers

Features:

(4) Configurations: 6-60 Watt

12VDC constant voltage output

Short circuit protection*

Overload protection*

RFI Protection

Dimmable on trailing edge (12VDC side)

Class 2

2-Year warranty

Part #	Description	SLP
L-DC-ELT6WP-CON-1	12VDC 6W Wall Mount Power Supply w/3 Snap Block	\$30.90
L-DC-ELT15WP-CON-1	12VDC 15W Wall Mount Power Supply w/6 Snap Block	\$40.30
L-DC-EQ30-1	12VDC 30W EquiLine Power Supply w/6 Snap Block	\$62.80
L-DC-EQ60-1	12VDC 60W EquiLine Power Supply w/6 Snap Block	\$84.35
L-TRANS-MNT-BL-1	Extra 6-Snap Mounting Block	\$12.60

*Automatic Reset (no fuses)



Power Supplies

All product dimensions and specifications are subject to change without prior notice.

12VDC Commercial Wall Dimmable Hardwire Power Supplies

30W 12VDC
100V - 277V

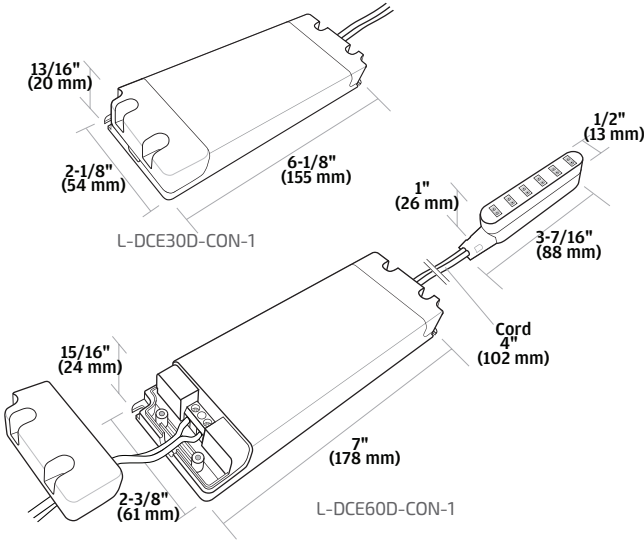


60W 12VDC
100V - 277V



Features:

- Under 1" height
- (2) configurations: 30W or 60W
- 12VDC constant voltage output
- High power factor (Pf > .95)
- Dimmable by standard LED wall dimmers
- Continuous smooth dimming
- Wire directly into unit
- Electronic units are lower profile and generate less heat than magnetic transformers
- Quiet operation
- Works with all Tresco® 12VDC dimmable LED fixtures
- One 6-snap mounting block included
- RFI Protection
- Class 2 with short circuit and automatic reset



- ✓ Compatible with all Tresco® low voltage dimmers
- ✓ Compatible with hardwired LED wall dimmers



Part #	Description	SLP
L-DCE30D-CON-1	12VDC 30W Hardwire Dimmable LED Power Supply	\$119.50
L-DCE60D-CON-1	12VDC 60W Hardwire Dimmable LED Power Supply	\$194.00
L-TRANS-MNT-BL-1	Extra 6-Snap Mounting Block	\$12.60

Compatible Tresco Wall Dimmers (page 403).



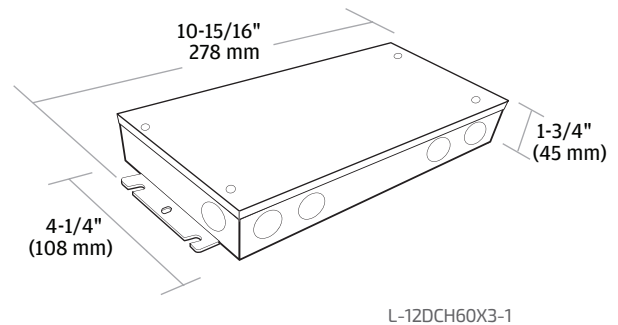
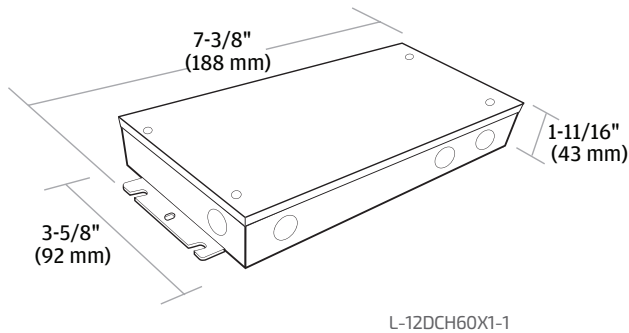
Dimmable by LED compatible line voltage (120V) wall dimmers. Mounting block included. Requires electrician to install.

12VDC Industrial Wall Dimmable Hardwire Power Supplies

(1x 60W output)

60W 12VDC
100V - 277V


(3x 60W output)

180W 12VDC
100V - 277V


- ✓ Compatible with all Tresco® low voltage dimmers
- ✓ Compatible with hardwired LED wall dimmers

Features:

- Slim design, under 2" height
- (2) configurations: 60W or 180W
- 12VDC constant voltage output
- High power factor (Pf > .95)
- Built-in hardwire compartment
- All metal construction
- Short circuit protection*
- Overcurrent protection
- Overload protection*
- RFI protection
- Dimmable by standard LED wall dimmers
- Class 2

* Automatic reset (no fuses)

Part #	Description	SLP
L-12DCH60X1-1*	12VDC 60W Commercial/Industrial Metal Hardwire Dimmable Power Supply	\$199.55
L-12DCH60X3-1*	12VDC 180W Commercial/Industrial Metal Hardwire Dimmable Power Supply	\$416.30
L-TRANS-MNT-BL-1	Extra 6-Snap Mounting Block	\$12.60

* Does not include 6-snap mounting block

Dimmable by LED line voltage (120V) wall dimmers. Mounting block not included

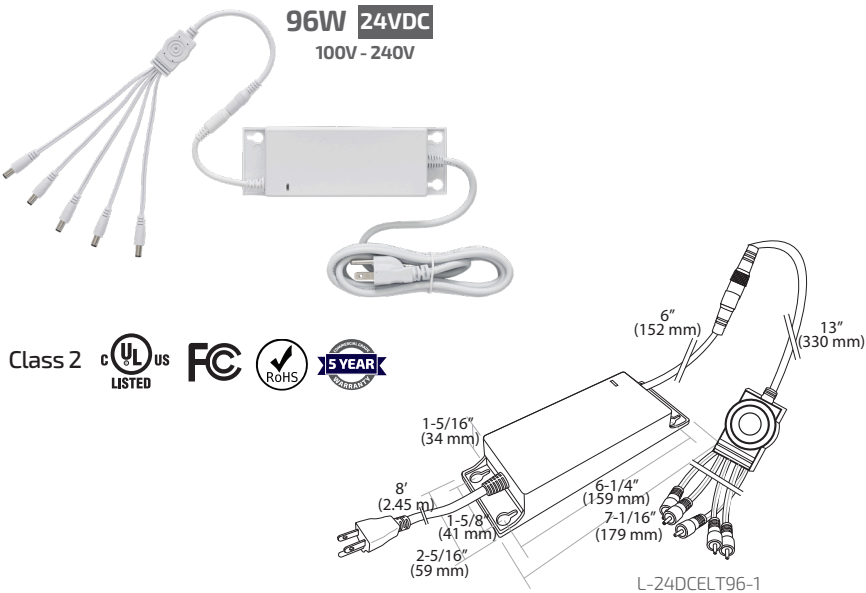
Requires electrician to install.

Compatible Tresco Wall Dimmers (page 403).


24VDC Commercial Plug-in Power Supplies

Features:

- Slim design, under 1.6" height
 - 24VDC constant voltage output
 - High power factor (Pf > .95) **96W only**
 - (5) barrel output (included)
 - Short circuit protection*
 - Overcurrent protection
 - Overload protection*
 - RFI protection
 - Dimmable on trailing edge (24VDC side)
 - Class 2
- * Automatic reset (no fuses)

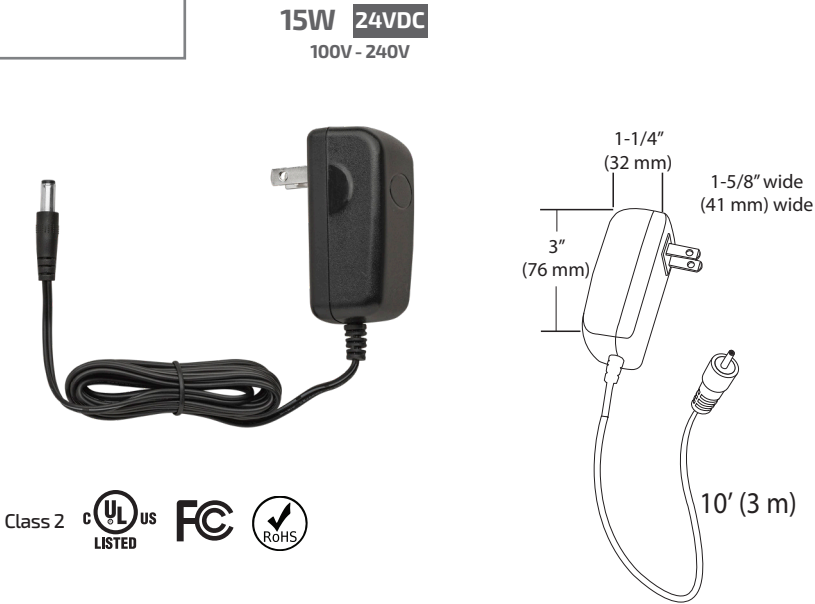


Part #	Description	SLP	
L-24DCELT96-1	24VDC 96W Power Supply w/ 5 Barrel Out , White	\$185.15	✓ Compatible with all Tresco low voltage dimmers
L-1BRL5-1	Extra 5 Output Barrel Splice	\$20.90	✗ NOT compatible with hardwire wall dimmers

Economy Series 24VDC EquiLine Plug-in Power Supply

Features:

- 24VDC constant voltage output
 - Fully enclosed wall mount plastic case
 - Single barrel connector output
 - Short circuit protection*
 - Overcurrent protection
 - Overload protection*
 - RFI protection
 - Dimmable on trailing edge (24VDC side)
 - Class 2
 - 2-Year warranty
- *Automatic Reset (no fuses)



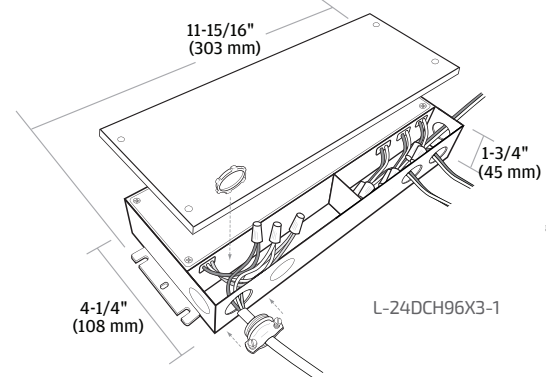
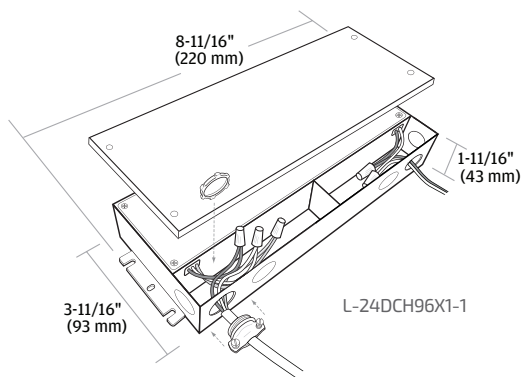
Part #	Description	SLP	
L-24DCELT15WP-1	24VDC 15W Wall Mount Power Supply w/ barrel connector	\$63.65	✓ Compatible with all Tresco low voltage dimmers
L-1BRL5-1	Extra 5 Output Barrel Splice	\$20.90	✗ NOT compatible with hardwire wall dimmers

24VDC Industrial Wall Dimmable Hardwire Power Supplies

(1x 96W output)

96W 24VDC
100V - 277V


(3x 96W output)

288W 24VDC
100V - 277V


Features:

- Slim design, under 2" height
- 24VDC constant voltage output
- High power factor (Pf>.95)
- Built-in hardwire compartment
- All metal construction
- Short circuit protection*
- Overcurrent protection
- Overload protection*
- RFI protection
- Dimmable by standard LED wall dimmers
- Class 2

* Automatic reset (no fuses)



- ✓ Compatible with all Tresco® low voltage dimmers
- ✓ Compatible with hardwired LED wall dimmers

Part #	Description	SLP
L-24DCH96X1-1*	24VDC 96W Commercial/Industrial Metal Hardwire Dimmable Power Supply	\$325.35
L-24DCH96X3-1*	24VDC 288W Commercial/Industrial Metal Hardwire Dimmable Power Supply	\$573.35
L-1BRLS-1	Extra 5 Output Barrel Splice	\$20.90

*Does not include 5 Output Barrel.

Dimmable by LED line voltage (120V) wall dimmers.
Mounting block not included
**Compatible Tresco Wall
Dimmers (page 403).**


Requires electrician to install.

Commercial Hardwire Phase/0-10V Dimmable Power Supplies

(5 x 60W output)

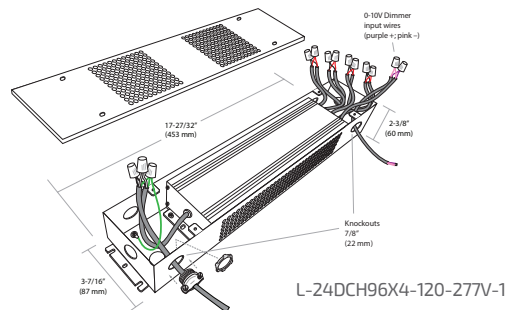
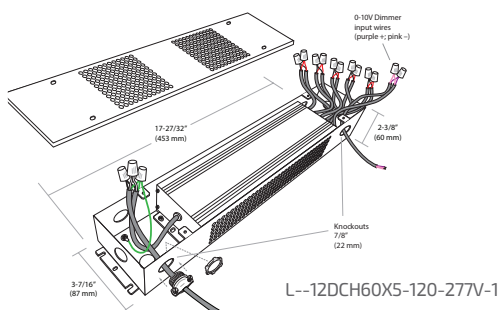
300W 12VDC

120V - 277V
50hz/60hz

(4x 96W output)

384W 24VDC

120V - 277VAC
50hz/60hz



Features:

12VDC or 24VDC constant voltage output

High power factor (Pf > .95)

Built-in hardwire compartment

Aluminum housing suitable for dry and damp locations

0-10V dimmable with dimming down to 0% when controlled by Tresco® L-WLD-010V dimmer

Short circuit protection*

Overcurrent protection

Overload protection*

RFI protection

Class 2

* Automatic reset (no fuses)



✓ Compatible with all Tresco® low voltage dimmers

✓ Compatible with hardwired LED wall dimmers

Part #	Description	SLP
L-12DCH60X5-120-277V-1	12VDC 300W Commercial Hardwire 0-10V Dimmable Power Supply	\$498.15
L-24DCH96X4-120-277V-1	24VDC 288W Commercial Hardwire 0-10V Dimmable Power Supply	\$590.09
L-TRANS-MNT-BL-1	Extra 6-Snap Mounting Block (12VDC)	
L-1BRL5-1	Extra 5 Output Barrel Splice (24VDC)	\$20.90



Controllers

All product dimensions and specifications are subject to change without prior notice.

FREEDiM

WIRELESS CONTROL



FREEDiM Series Universal Receiver

12VDC
24VDC

Features:

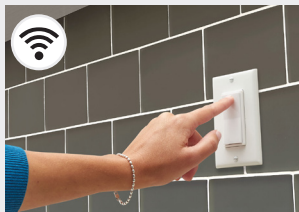
60W Capacity (12VDC); 96W Capacity (24VDC)

Power failure memory

Multiple receivers can be used in a single power supply or within a room to achieve multiple zones of control

Simple one button pairing with dimmers

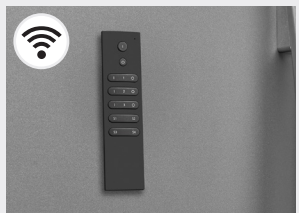
Compatible with all single color FREEDiM Series controllers



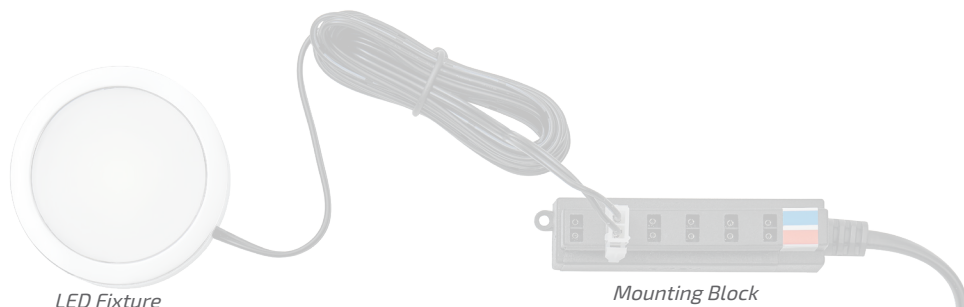
Deco Wall Dimmers



Micro Dimmers



3 Zone Remote

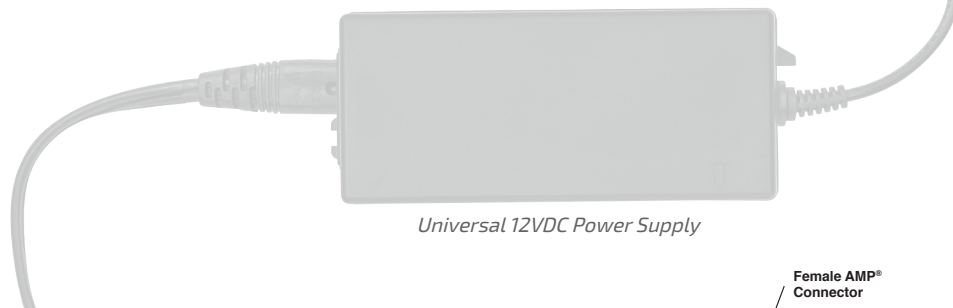


LED Fixture

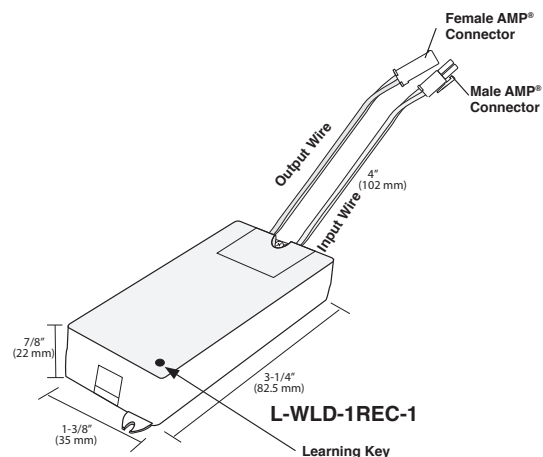
Mounting Block



Universal FREEDiM Series Receiver
L-WLD-1REC-1



Universal 12VDC Power Supply



Part #	Description	SLP
L-WLD-1REC-1	12/24VDC FREEDiM Series Receiver	\$100.20

A single receiver can be programmed to up to 8 different FREEDiM Series remotes/dimmers
12VDC to 24VDC adaptor cord set included.

PATENT NO. 9,818,559 B2

FREEDiM Series Deco Wall Dimmer

Features:

Available in single and 2-zone

Can be programmed to multiple receivers for more lighting control

Black, white or light almond finish

Fits Decora® style wall plates

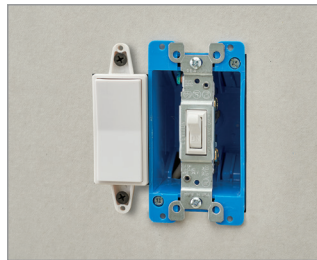
65 ft. (20 m) range of control from dimmer to receiver

Controls all Tresco® 12/24VDC dimmable low voltage lights

Unlike traditional hardwire dimmers, you can control the same set of lights from multiple Deco Wall Dimmers



Easily remove switch from docking tray to replace batteries or use as a remote dimmer



Can be mounted to standard wall electrical boxes or to drywall

Part #	Description	SLP
L-WLD-1WAL-**-1	FREEDiM Series Deco Wall Dimmer	\$154.25
L-WLD-2WAL-**-1	FREEDiM Series Two-Zone Deco Wall Dimmer	\$154.25
L-WLD-1REC-1	12/24VDC FREEDiM Series Receiver	\$100.20

**Insert BL for Black (only available in single zone), WH for White, LA for Light Almond

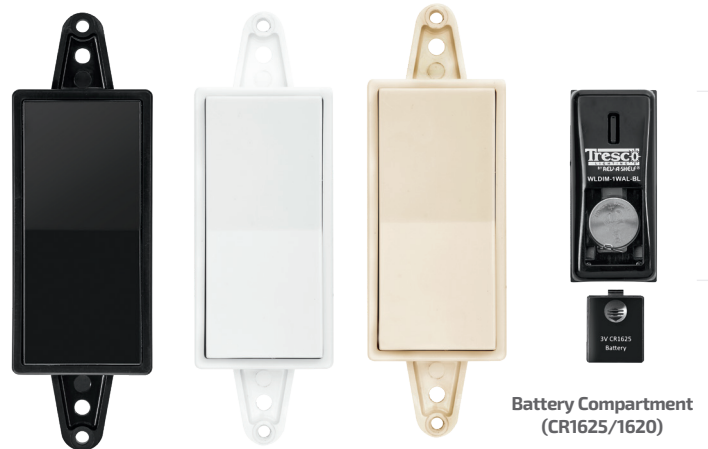
A single dimmer can be programmed to up to 10 different receivers.

Must have at least one receiver (L-WLD-1REC-1) to operate

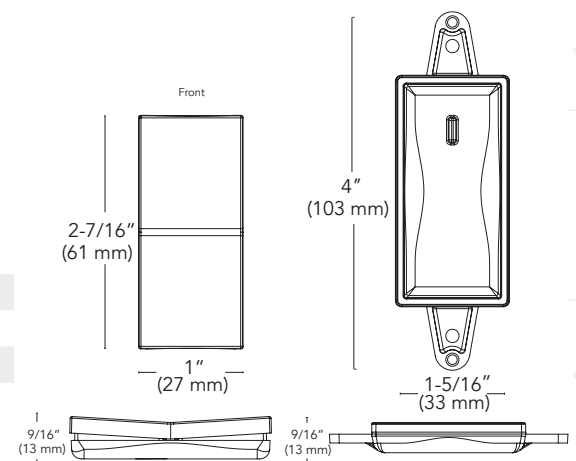
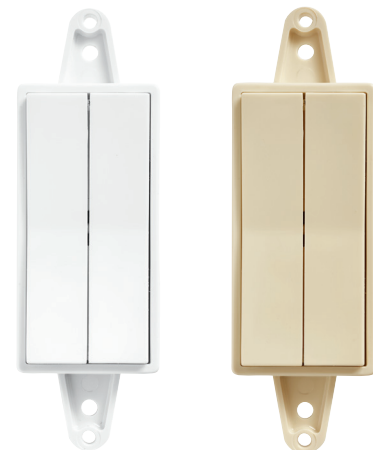
A single receiver can be programmed to up to 8 different FREEDiM Series remotes/dimmers

Single Color Controllers

FREEDiM
WIRELESS CONTROL



Also available in 2-Zone:



Single Color Controllers

All product dimensions and specifications are subject to change without prior notice.

FREEDiM Series Wireless Controllers

FREEDiM
WIRELESS CONTROL

FREEDiM Series Micro Dimmer

Features:

Single zone wireless dimmer

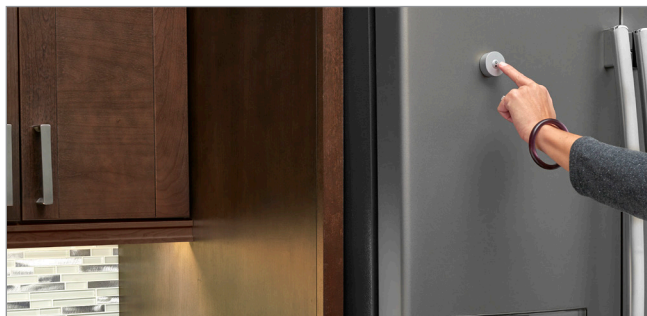
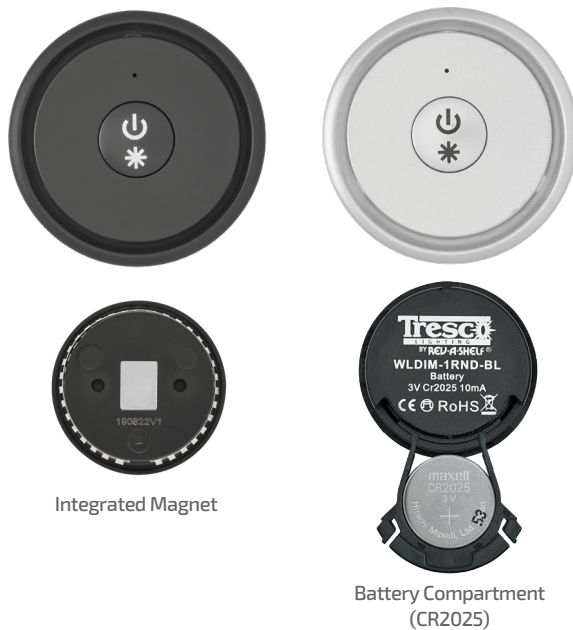
Black or Nickel finish

Easy to replace, long life lithium battery

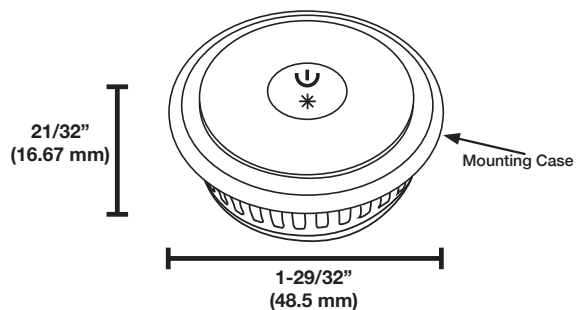
65 ft. (20 m) range of control from dimmer to receiver

Controls all Tresco® 12/24VDC dimmable low voltage lights

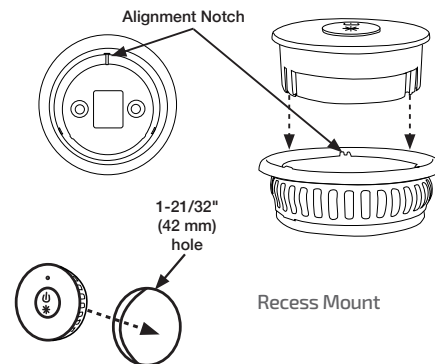
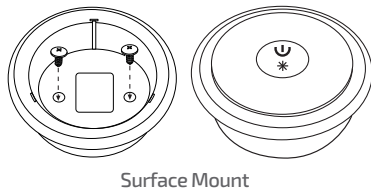
Recess or surface mount



Integrated magnet allows for mounting to refrigerator or other metallic surfaces



Easy (2) screw installation



Part #	Description	SLP
L-WLD-1RND-BL-1	FREEDiM Series Micro Dimmer, Black	\$47.00
L-WLD-1RND-NI-1	FREEDiM Series Micro Dimmer, Nickel	\$47.00
L-WLD-1REC-1	12/24VDC FREEDiM Series Receiver	\$100.20

Must have at least one receiver (L-WLD-1REC-1) to operate

A single dimmer can be programmed to up to 10 different receivers.

A single receiver can be programmed to up to 8 different FREEDiM Series remotes/dimmers

FREEDiM Series 3 Zone Remote

Features:

- Independent control of 3 lighting zones from single remote
- Program additional receivers to separate the lighting in a room into multiple zones that you can control independently
- Set brightness levels of all of the zones to a desired level then save as a "scene"
- 65 ft. (20 m) range of control from remote to receiver
- Controls all Tresco® 12/24VDC dimmable low voltage lights



Integrated magnet allows for mounting to refrigerator or other metallic surfaces.



Docking tray can be screw mounted. Remotes attach to tray magnetically.

Part #	Description	SLP
L-WLD-3RMT-BL-1	FREEDiM Series 3-Zone remote, Black	\$70.90
L-WLD-1REC-1	12/24VDC FREEDiM Series Receiver	\$100.20

Must have at least one receiver (L-WLD-1REC-1) to operate
A single receiver can be programmed to up to 8 different FREEDiM Series remotes/dimmers

FREEDiM

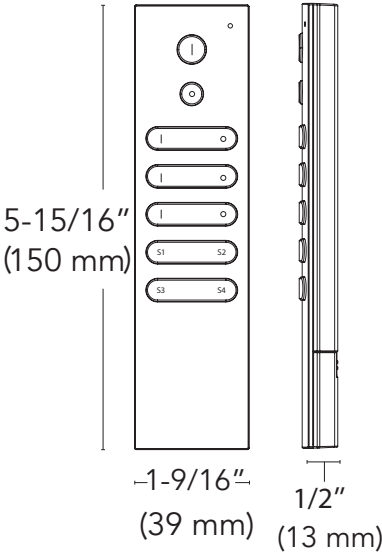
WIRELESS CONTROL



3-Zone
(CR2032 Battery)



Battery Compartment
(CR2032 Battery)



Waste
Blind Corner
Sink
Base
Tall
Drawer
Wall
Vanity
Closet
Lazy Susan
Lighting

Single Color Controllers

All product dimensions and specifications are subject to change without prior notice.

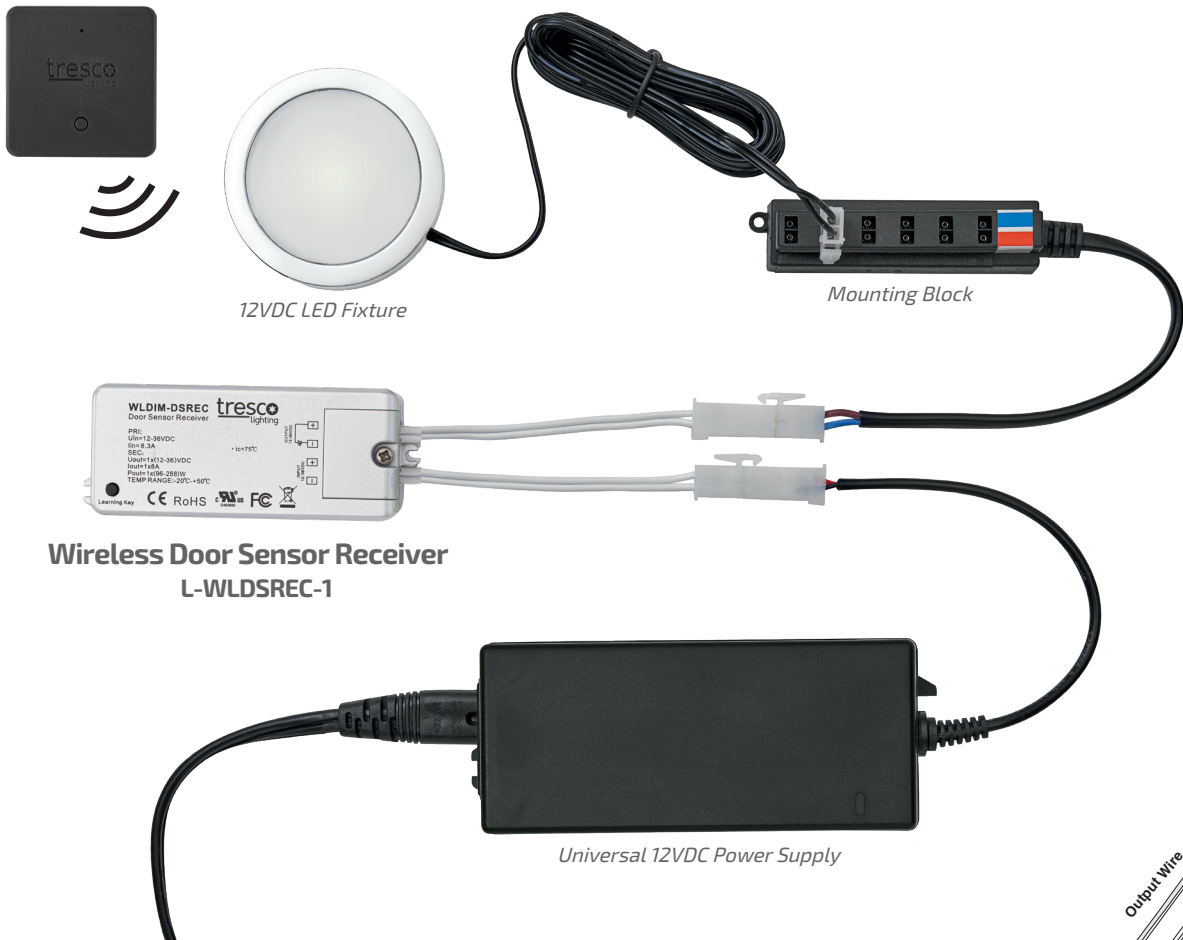
Wireless Door Sensor Receiver

12VDC
24VDC

FREEDiM
WIRELESS CONTROL

Features:

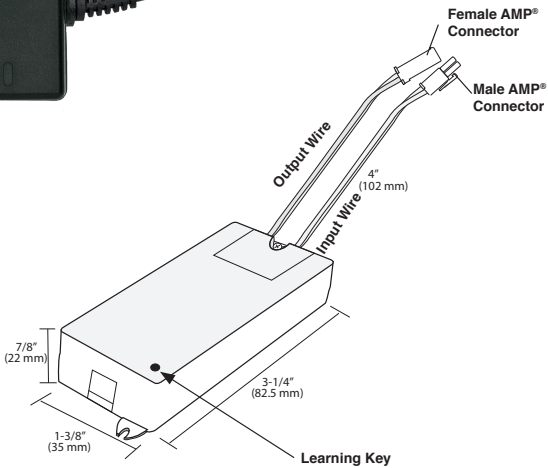
- 60W capacity (12VDC); 96W capacity (24VDC)
- Power failure memory
- Install inline between power supply and lights
- Simple one button pairing with Wireless Door Sensors
- Single receiver can be programmed with up to (4) sensors
- (Allows for up to 4 doors to control the same light fixtures.)



Wireless Door Sensor Receiver
L-WLDSREC-1

Part #	Description	SLP
L-WLDSREC-1	12/24VDC Wireless Door Sensor Receiver	\$96.70

Single receiver can be programmed with up to 4 door sensors.
12VDC to 24VDC adaptor cord set included.



Wireless Door Sensor

Features:

Allows light to be controlled by multiple doors

Black or Nickel

Simple push-button pairing with receiver (sold separately)

Program up to (4) sensors to a single L-WLDSREC-1 receiver

No cumbersome, messy wires to have to hide inside your cabinetry

Mounting hardware (included)



Activated by a magnet; simply adhere to the inside of cabinet door with included double-stick adhesive



Comes with (3) stick-on magnet covers in black, brown and white

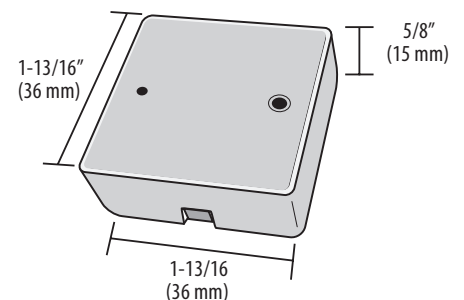
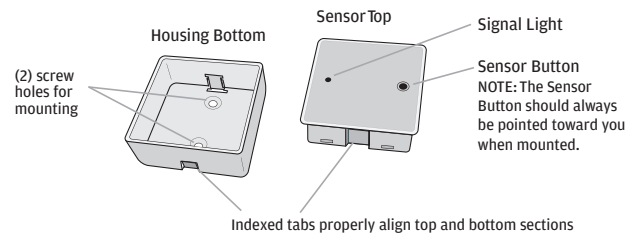
Part #	Description	SLP
L-WLDS-BL-1	FREEDiM Wireless Door Sensor, Black	\$66.25
L-WLDS-NI-1	FREEDiM Wireless Door Sensor, Nickel	\$66.25

Must have at least one receiver (L-WLDSREC-1) to operate

FREEDiM
WIRELESS CONTROL



Long-lasting CR2032 battery



Waste
Blind Corner
Sink
Base
Tall
Drawer
Wall
Vanity
Rose
Lazy Susan
Lighting

Single Color Controllers

All product dimensions and specifications are subject to change without prior notice.

Economy Series

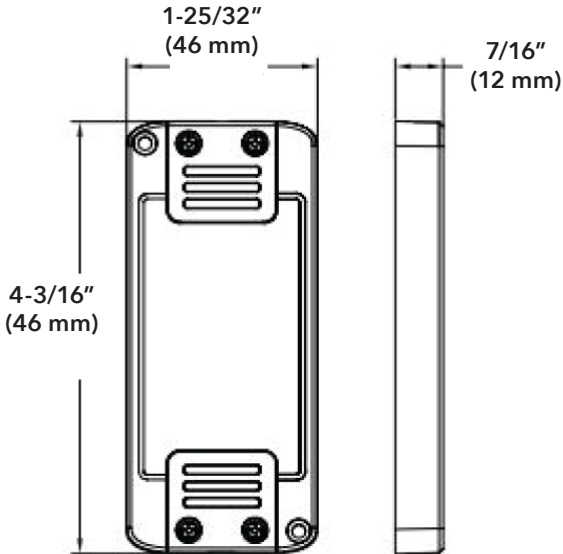
EquiLine Receiver

12VDC
24VDC

FREEDiM
WIRELESS CONTROL

Features:

- 60W capacity (12VDC); 96W capacity (24VDC)
- Install inline between power supply and lights
- Power failure memory (retains last dim setting)
- 5" (127 mm) input and output cord attached
- Compatible with EquiLine FREEDiM Series Wireless Dimmer and Wireless Dimmer with Motion
- Simple one button pairing with EquiLine FREEDiM Series dimmers
- One receiver per dimmer required, receiver cannot be programmed to multiple dimmers
- 2-year warranty



EquiLine Wireless Dimmer
L-EQW-1DIM-BL-1



12VDC LED Fixture

Mounting Block

EquiLine Receiver
L-EQW-1REC-1

Universal 12VDC Power Supply



Economy Series

EquiLine Wireless Dimmers

12VDC
24VDC

FREEDiM
WIRELESS CONTROL

Features:

Available in a motion sensor + dimmer or dimmer only

Black or nickel finish

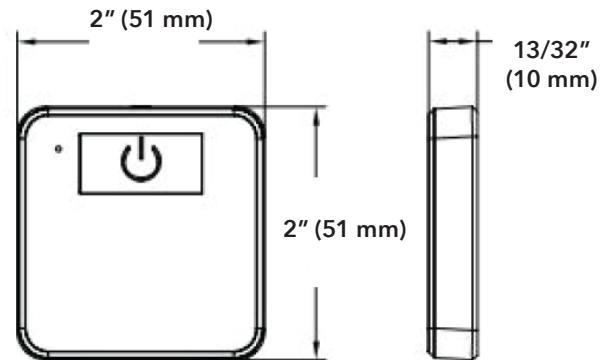
Controls all Tresco® 12/24VDC single color dimmable low voltage lights

Easy to replace, long life lithium CR2032 battery (included)

Simple one button pairing with receiver (L-EQW-1REC-1)

No cumbersome, messy wires for easy installation

Surface mount using magnet backed with 3MTM tape or screw (included)



Wireless Dimmer

Short touch to switch ON/OFF

Long touch to dim from 10% - 100%

Maximum Remote Range: up to 33' (10 m)

Wireless Dimmer with Motion

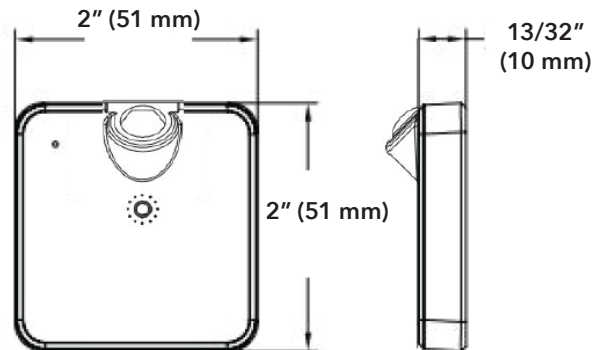
Turns on light when motion is detected

Turns off light 45 seconds after movement is no longer detected

Long touch to dim from 10% - 100%

Maximum Remote Range: up to 33' (10 m)

Motion Range: 3-10' (1-3 m)



Part #	Description	SLP
L-EQW-KITD-**-1	12/24VDC 60W/96W EquiLine Receiver and Wireless Dimmer	\$123.25
L-EQW-KITMD-**-1	12/24VDC 60W/96W EquiLine Receiver and Wireless Dimmer w/ Motion	\$123.25

**Insert (BL) for Black and (NI) for Nickel

12VDC to 24VDC adaptor cord set included.

Only one receiver and one dimmer can be paired and are sold together as a kit. You cannot program multiple dimmers to one receiver. If individual parts are needed, please contact Tresco® customer service.

Wireless Remote Control Dimmers

12VDC
24VDC

Remote Control LED Dimmers feature radio-frequency, remote-control dimming to adjust lights from anywhere in the room up to 30' (9 m). The remote control provides on/off power and dims lights from 100%-1%.

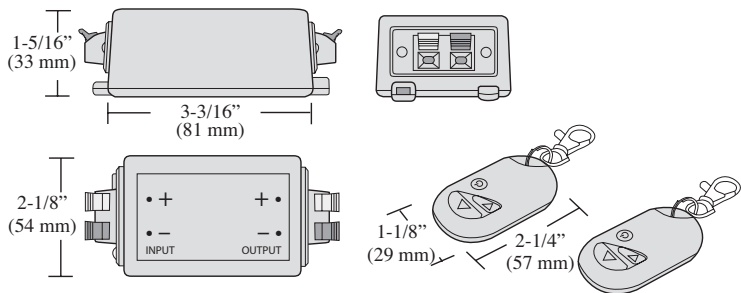


Universal Remote Dimmer

- Controls up to 12VDC/60W or 24VDC/96W of LED lighting
- Features a built-in memory that recalls the last setting when turned on
- Comes with two remote controls (one as a backup)
- No line of sight required
- Can control multiple dimmers in same room with single remote control for universal dimming
- Dims lights from 100%-1%

Dedicated Remote Control Dimmer

- Controls up to 12VDC/60W or 24VDC/96W of LED lighting
- Features a built-in memory that recalls the last setting when turned on
- No line of sight required
- Comes with two remote controls (one extra, as a backup) that are synchronized to control the same dimmer
- Can use multiple independently controlled dimmers in the same room
- Dims lights from 100%-1%



Part #	Description	SLP
L-LED-DIMRMT-12V8A-1	12/24VDC LED Dedicated Remote Control Dimmer	\$77.70
L-LED-DIMRMT-12V8A-U-1*	12/24VDC LED Universal Remote Control Dimmer	\$77.70

***Recommended not to exceed 3 per room**
Placement of multiple dimmers in a room may be critical for proper function depending on set-up and obstacles.

NEW! IMPROVED DESIGN

Round Controllers

12VDC
24VDC

Max Wattage: 12VDC/60W; 24VDC/96W

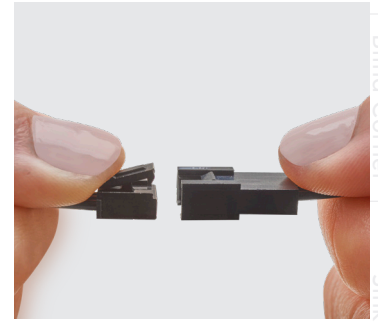
79" (2 m) input cord and 6" (152 mm) output cord attached

Controls all Tresco® single color dimmable low voltage lights

Available in a Black or Nickel finish

Improved smaller design allows controllers to be easily recessed using a 1/2" (13 mm) drill bit

Recess or surface mount with included surface mount clip



The addition of small connectors allow for wire shortening and easier wire management during install.

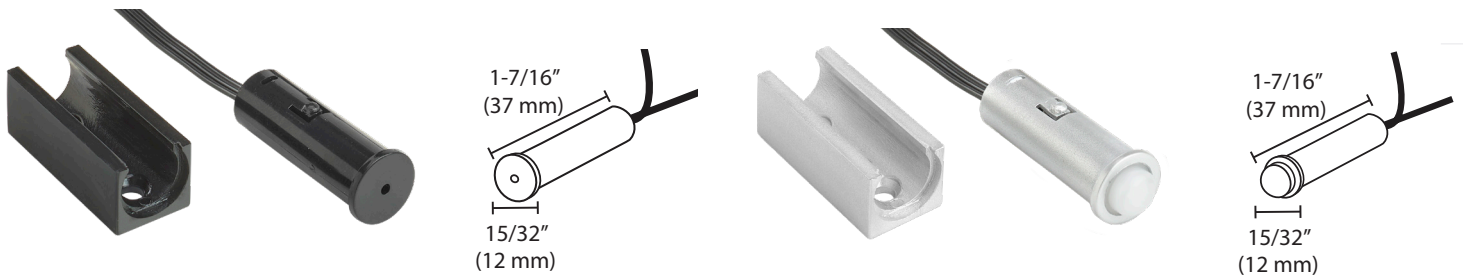


Single Door Sensor

Door open, light on; door closed, light off
Sensor Range: 1/16" - 2" (2 mm - 50 mm)

Two Door Sensor

Either door open, light on; both doors closed, light off
Sensor Range: 1/16" - 2" (2 mm - 50 mm)



Touch Dimmer

Touch on/off and 0-100% dimming control
Hold finger down for dimming
Touch dimmer once to turn on/off
Power failure memory (retains last setting)

Motion Sensor

Turns on when human motion is detected
Sensor Range: 0" - 118" (0 mm - 3000 mm)
Viewing degree: 120°
Time on: 30 secs if no motion



Part #	Description	SLP
L-RSDS-**-1	12/24VDC 60W/96W Round Single Door Sensor	\$49.00
L-RSDS2-**-1	12/24VDC 60W/96W Round Two Door Sensor	\$58.15
L-RSDIM-**-1	12/24VDC 60W/96W Round Touch Dimmer	\$53.65
L-RSMOT-NI-1	12/24VDC 60W/96W Round Motion Sensor, Nickel	\$44.25

**Available in Black (BL) and Nickel (NI). Surface mount clip packaged with each controller.
Motion Sensor available in Black (BL) with a minimum quantity order.
12VDC to 24VDC adaptor cord set included.

Wired Controllers

All product dimensions and specifications are subject to change without prior notice.

Manual In-Line Rotary Dimmer

12VDC
24VDC

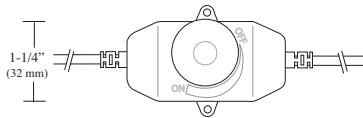
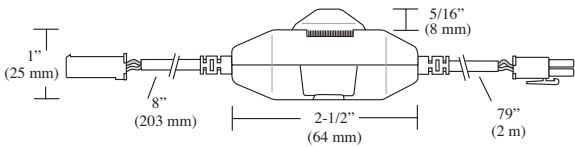
Features:

Capacity: 12VDC/48W; 24VDC/96W

100-0% dimming and on/off power

79" (2 m) input lead and 8" (203 mm) output lead

(2) screws for mounting



Part #	Description	SLP
L-LED-DIMCON-BL-1	LED Black Inline Rotary Dimmer, 12VDC/24VDC	\$43.05
L-LED-DIMCON-WH-1	LED White Inline Rotary Dimmer, 12VDC/24VDC	\$43.05
L-24VDC3INADP-BL-1	12VDC to 24VDC Controller Adaptor Cord Set Black	\$14.90
L-24VDC3INADP-WH-1	12VDC to 24VDC Controller Adaptor Cord Set White	\$14.90

Adaptor Cord Set required for 24VDC operation.

Round Switch

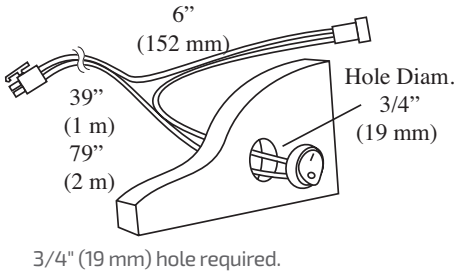
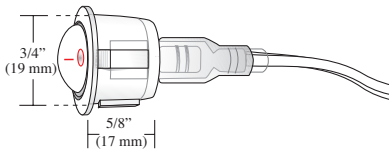
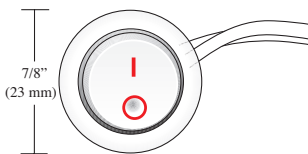
12VDC
24VDC

Capacity: 12VDC/60W; 24VDC/96W

Front View



Available in
Black and
White



Part #	Description	SLP
L-RDSW-1M-BL-1	12/24VDC Rocker Switch w/ 39" (1 m) Lead, Black	\$19.75
L-RDSW-1M-WH-1	12/24VDC Rocker Switch w/ 39" (1 m) Lead, White	\$19.75
L-RDSW-2M-BL-1	12/24VDC Rocker Switch w/ 79" (2 m) Lead, Black	\$22.60
L-RDSW-2M-WH-1	12/24VDC Rocker Switch w/ 79" (2 m) Lead, White	\$22.60
L-24VDC3INADP-BL-1	12VDC to 24VDC Controller Adaptor Cord Set Black	\$14.90
L-24VDC3INADP-WH-1	12VDC to 24VDC Controller Adaptor Cord Set White	\$14.90

Adaptor Cord Set required for 24VDC operation.

Commercial 0-10V Deco Wall Dimmer



Features:

- Single gang wall dimmer for 0-10V dimming of LED power supplies
- Sensitivity knob allows installer to set minimum and maximum light levels to meet customer preference for each application
- Control (2) 300W 12VDC or (1) 384W 24VDC 0-10V power supplies with one dimmer
- Wide paddle on/off switch with separate slide control, compatible with standard deco style switch plates
- Compatible with Tresco® Commercial Hardwire 0-10V power supplies
- Single product for single pole or 3-way wiring applications
- Indoor use only
- 2-Year warranty

Compatible with Tresco® Commercial Hardwire 0-10V Power Supplies.

Part #	Description	SLP
L-WLD-010V-W-120-277V-1	0-10V Deco Wall Dimmer 120-277V, Commercial Series	\$182.40

120V LED Wall Dimmer

120V

Lutron Skylark Contour C-L™ Dimmer



150W

Lutron Skylark Contour C-L™ Dimmer 150W

- On/off rocker switch with a captive linear-slide dimmer for a standard designer wallplate opening
- Switch returns light to preset light level
- Offers more reliable dimming performance over standard dimmers
- HED™ technology with advanced dimming circuitry designed for compatibility with most high-efficiency light bulbs
- Low-end adjustment dial

Compatible with Tresco 12VDC & 24VDC Wall Dimmable Power Supplies

Part #	Description	SLP
L-CTCL-153P-WH-1	150W Lutron Skylark Contour C-L™ Dimmer w/out plate	\$90.30

Swidget



Features:

Future Proof - convenient Over-The-Air (OTA) upgrades allow you to expand capabilities right from your Swidget App

Modular System - interchangeable inserts allow you to swap technologies as your needs change or new technology emerges

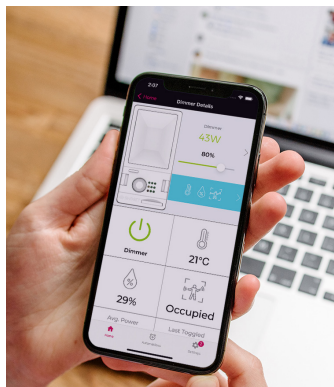
Compatible with all Tresco® low voltage LED lighting

More Power for High Current Devices - 20A Outlet offers the largest smart capacity on the market

User Safe - devices are designed with tamper-resistant outlets and certified Class 2



CONTROL YOUR HOME FROM YOUR PHONE



Download the App

With knowledge and control at your fingertips, the Swidget App allows you to control your device while monitoring power consumption accurately and in real-time.

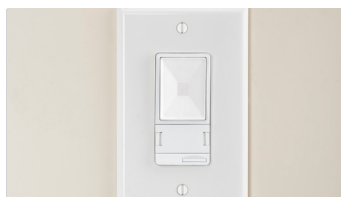
- Power On/Off your outlet or switch
- Program schedules, create scenes and set automations
- Monitor your energy consumption and set automatic notifications including when the power consumption is too high
- Connect inserts to trigger one another for a complete smart home system



Control your Swidget Wi-Fi connected inserts with your voice using Alexa, Google Assistant and IFTTT enabled devices.



Interchangeable Wi-Fi Enabled Inserts

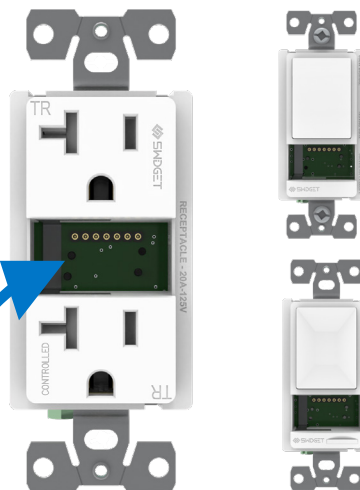


Minimalistic Design

Upgrade your space with a simple swap. Replace your existing switch or outlet with a technology-ready Swidget Device. Add your choice of Wi-Fi enabled inserts and control your lights, program schedules, create scenes, set automations and more with the Swidget App, or pair with Amazon Alexa or Google Home to enable voice commands. A future-proof versatile solution for a connected smart home.

PLUG & PLAY TECHNOLOGY

Upgrading your space is as easy as 1-2-3.



1. Select and Install Your Device

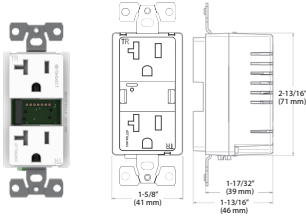


2. Choose Your Desired Insert



3. Control Your Smart Home

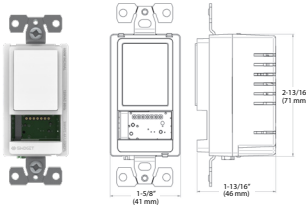
20A Outlet



Part #	Description	SLP
L-R1020SWA-1	120VAC 2.4KW Swidget Outlet, w/o Insert, White	\$104.40

Note: Electrician required for install. Works with all standard Rocker Switch plates (not included).

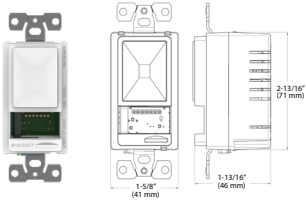
Standard Switch



Part #	Description	SLP
L-S16001WA-1	120VAC 300W/600W Swidget Toggle Switch, w/o Insert, White	\$92.65

Note: Electrician required for install. Works with all standard Rocker Switch plates (not included).

Dimmer Switch



Part #	Description	SLP
L-SD3001WA-1	120VAC 150W/300W Swidget Dimmer Switch, w/o Insert, White	\$110.05

Note: Electrician required for install. Works with all standard Rocker Switch plates (not included).

Wi-Fi Control Insert



Part #	Description	SLP
L-WI000UWA-1	Swidget Wi-Fi Control Insert, White	\$50.00

Wi-Fi Control + Guide/Night Light Insert



Part #	Description	SLP
L-WI002UWA-1	Swidget Wi-Fi Control + Guide Light Insert, White	\$67.30

Wi-Fi Control + Motion Sensor Insert



Part #	Description	SLP
L-WI004UWA-1	Swidget Wi-Fi Control + Motion Insert, White	\$80.75

Wi-Fi Control + USB Charger Insert



Part #	Description	SLP
L-WI001UWA-1	Swidget Wi-Fi Control + USB Insert, White	\$65.25

Waste
Blind Corner
Sink
Tape
Tape
Drawer
Wall
Vanity
Closet
Lazy Susan
Lighting

All product dimensions and specifications are subject to change without prior notice.

Install Accessories

Wire Channel



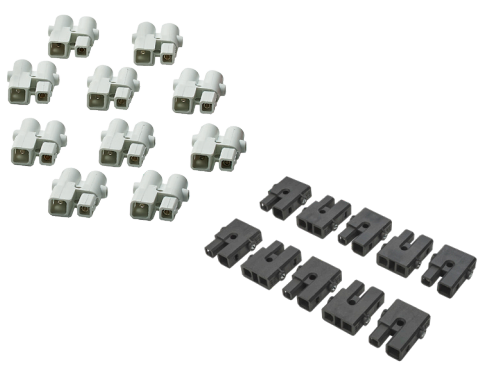
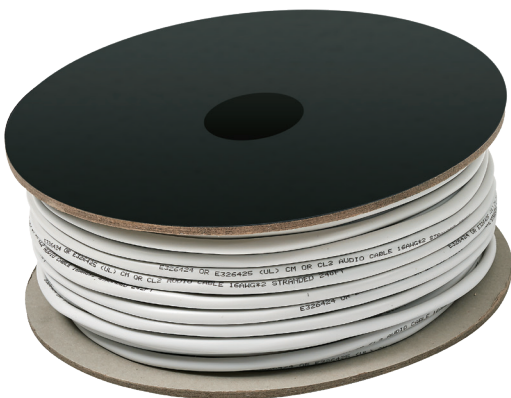
Features:

- Plastic channel for wire management
- Available in (3) finishes: Black, Brown and White
- Sold in 5' (1.5 m) lengths
- Easily cut to size in the field
- Durable adhesive mounting

Part #	Description	SLP
L-WM5-BL-1	5' (1.5 m) Wire Management Channel, Black	\$13.90
L-WM5-BR-1	5' (1.5 m) Wire Management Channel, Brown	\$13.90
L-WM5-WH-1	5' (1.5 m) Wire Management Channel, White	\$13.90

12/24VDC Class 2 Wire and DIY Connectors

Part #	Description	SLP
L-16CL2-WH50-1	12/24VDC 50' (15 m) 16 AWG Class 2 Wire Roll, White	\$82.30
L-LED-WCON-WH-1	12/24VDC DIY Barrel Connectors, White (1 bag of 10)	\$74.20
L-LED-WCON-BL-1	12/24VDC DIY Barrel Connectors, Black (1 bag of 10)	\$74.20



Wire rated for low-voltage in-wall use

AMP® Connector and Extractor



Part #	Description	SLP
L-PINEXT-1	AMP® Connector Extraction Tool	\$45.95
L-MALE-AMP-10-1	AMP® w for Light Fixture (box of 10)	\$12.60

Pin Extractor safely removes AMP® Connectors.

VHB Tape



Part #	Description	SLP
L-VHBTPE-1134-1	7/16" (11 mm) x 111-1/2' (34 m) VHB Adhesive Tape Roll	\$106.85

Automotive grade VHB tape can be used to mount all fixtures or as a base layer for mounting Tape LED products.

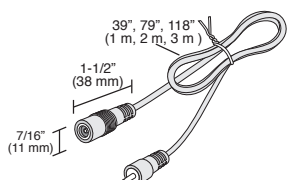
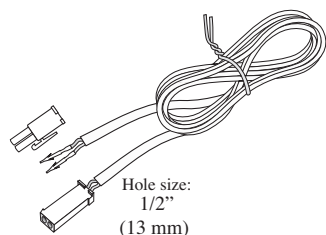
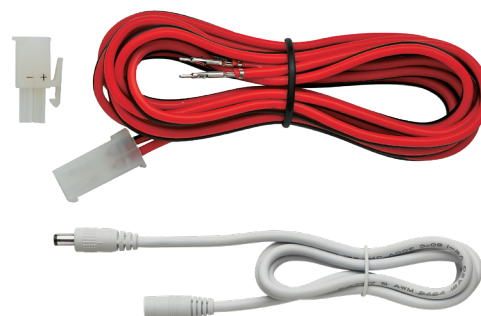
Starter/Extension Cord

Features:

Low-voltage wire

Used to extend the starter leads for any Tresco® lights

7 lengths (12VDC) 3 lengths (24VDC)



12VDC

Part #	Description	SLP
L-LED-LINKD-8-1	12VDC 8 cm (3") Starter/Link/Extension Cord	\$4.00
L-LED-LINKD-15-1	12VDC 15 cm (6") Starter/Link/Extension Cord	\$4.65
L-LED-LINKD-25-1	12VDC 25 cm (10") Starter/Link/Extension Cord	\$7.00
L-LED-LINKD-60-1	12VDC 60 cm (24") Starter/Link/Extension Cord	\$7.50
L-LED-LINKD-120-1	12VDC 120 cm (48") Starter/Link/Extension Cord	\$10.40
L-LED-LINKD-180-1	12VDC 180 cm (72") Starter/Link/Extension Cord	\$12.10
L-LED-LINKD-245-1	12VDC 245 cm (96") Starter/Link/Extension Cord	\$14.35

24VDC

Part #	Description	SLP
L-24BBEXT-1M-1	24VDC 1 m (39") ML/FML Barrel Extension, White	\$5.15
L-24BBEXT-2M-1	24VDC 2 m (79") ML/FML Barrel Extension, White	\$8.90
L-24BBEXT-3M-1	24VDC 3 m (119") ML/FML Barrel Extension, White	\$11.65