

Improved Design

12VDC

Eurolinx 2.0

4W/ft.
(13.1W/m)

216 Lumens
per ft.
(708 per meter)



At 4W and over 200 lumens per foot, 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.

Features:

Flat, slim European-style design - 5/16" (8 mm)

Re-designed connection system improving the wiring strain relief while adding electrical connection redundancy within the light itself

Luniform output – no "dots"

Available in (5) lengths

Linkable back-to-back or with optional link cords (sold separately)

Surface mount with metal u-clips (included)

Typical Applications:

Cabinets or shelving

Under cabinet lighting

Task lighting

Showcases

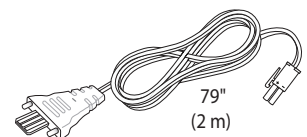
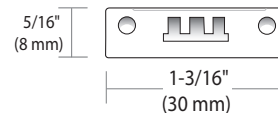
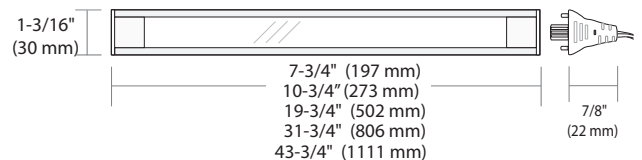


Available Finishes:



Aluminum (AL)

Dimensions:



Sleek, contemporary European design

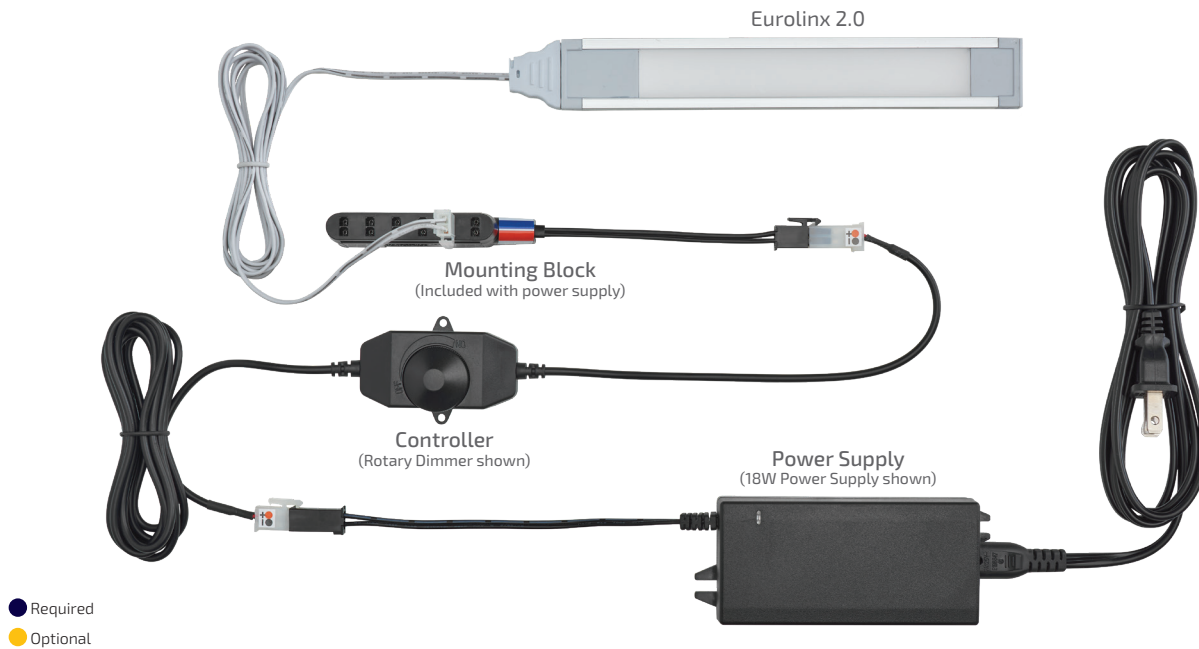


Linkable (back-to-back or link cord) up to 10' (3 m) continuous run



Surface mount with included mounting u-clips

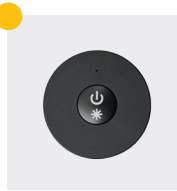
Typical Setup:



Accessories:



Power Supplies
 see power supply section



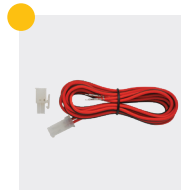
Controllers
 see controller section



Eurolinx 2.0 Touch Dimmer (27 Watt Max)
 L-EUL-GTD2-1

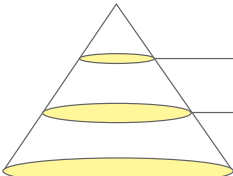


Eurolinx 2.0 Link Cords
 L-EULNK2-15-WH-1
 L-EULNK2-25-WH-1
 L-EULNK2-60-WH-1
 L-EULNK2-120-WH-1
 L-EULNK2-180-WH-1

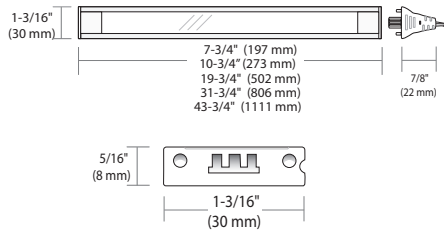


Starter Cord Extensions
 L-LED-LINKD-8-1
 L-LED-LINKD-15-1
 L-LED-LINKD-25-1
 L-LED-LINKD-60-1
 L-LED-LINKD-120-1
 L-LED-LINKD-180-1
 L-LED-LINKD-245-1

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  2700K3000K4500K5500K6500K ▲ Warm (3000K) ▲ Cool (5000K)				
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L-EUL15W-1111CAL-1 Tested																					

● 12VDC Eurolinx 2.0 Series



Part

Description

L-EUL3W2-197CAL-1	197 mm (7-3/4") 12VDC 3W Eurolinx 2.0 5000K
L-EUL4W2-273CAL-1	273 mm (10-3/4") 12VDC 4W Eurolinx 2.0 5000K
L-EUL7W2-502CAL-1	502 mm (19-3/4") 12VDC 7W Eurolinx 2.0 5000K
L-EUL11W2-806CAL-1	806 mm (31-3/4") 12VDC 11W Eurolinx 2.0 5000K
L-EUL15W2-1111CAL-1	1111 mm (43-3/4") 12VDC 15W Eurolinx 2.0 5000K
L-EUL3W2-197WAL-1	197 mm (7-3/4") 12VDC 3W Eurolinx 2.0 3000K
L-EUL4W2-273WAL-1	273 mm (10-3/4") 12VDC 4W Eurolinx 2.0 3000K
L-EUL7W2-502WAL-1	502 mm (19-3/4") 12VDC 7W Eurolinx 2.0 3000K
L-EUL11W2-806WAL-1	806 mm (31-3/4") 12VDC 11W Eurolinx 2.0 3000K
L-EUL15W2-1111WAL-1	1111 mm (43-3/4") 12VDC 15W Eurolinx 2.0 3000K

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

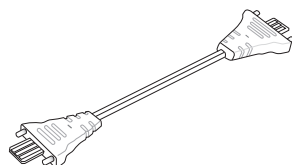
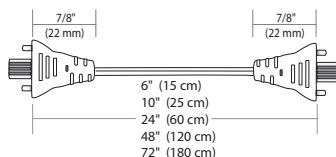
L-DC-ELT18-CON-1	18W 12VDC Power Supply w/6 Snap Mounting Block*
L-DC-SLELT30-1	30W 12VDC Power Supply w/6 Snap Mounting Block*
L-DC-SLELT60-1	60W 12VDC Power Supply w/6 Snap Mounting Block*
L-DC-ELT6WP-CON-1	6W 12VDC Wall Mount Power Supply w/3 Snap Block*
L-DC-ELT15WP-CON-1	15W 12VDC Wall Mount Power Supply w/6 Snap Block*
L-DC-EQ30-1	30W 12VDC Equiline Power Supply w/6 Snap Block*
L-DC-EQ60-1	60W 12VDC Equiline Power Supply w/6 Snap Block*
L-DCE30D-CON-1	30W 12VDC Hardwire Dimmable LED Power Supply†
L-DCE60D-CON-1	60W 12VDC Hardwire Dimmable LED Power Supply†
L-12DCH60X1-1	60W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply§
L-12DCH60X3-1	180W 12VDC Commercial/Industrial Metal Hardwire Dimmable Power Supply§

* 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.

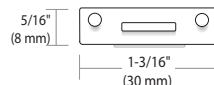
● 12VDC Eurolinx 2.0 Link Cords



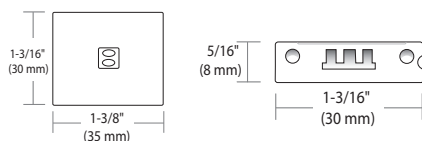
Part

Description

L-EULNK2-15-WH-1	15 cm (6") Eurolinx 2.0 Linking Cord, White
L-EULNK2-25-WH-1	25 cm (10") Eurolinx 2.0 Linking Cord, White
L-EULNK2-60-WH-1	60 cm (24") Eurolinx 2.0 Linking Cord, White
L-EULNK2-120-WH-1	120 cm (48") Eurolinx 2.0 Linking Cord, White
L-EULNK2-180-WH-1	180 cm (72") Eurolinx 2.0 Linking Cord, White



● 12VDC Eurolinx 2.0 Touch Dimmer



Part

Description

L-EUL-GTD2-1	27W Eurolinx 2.0 Gradual Inline Touch Dimmer
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Controls up to 6.75 ft. (2 m) of Eurolinx 2.0 Lights. Max load 27W.