NEW!

FineLine 2.0

12VDC

4.4W/ft. (14.4W/m)

330 Lumens per ft. (1082 per meter)

120°

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.

Features:

Miniature Profile – 5/16" (8 mm)

120° beam angle

*Luniform output – no "dots"

Available in (4) lengths – 8" (203 mm), 12" (305 mm), 22" (559 mm), or 34" (864 mm)

Linkable

79" (2 m) starter cord included

Surface mount

Typical Applications:

Shelving

Displays or store fixtures

Interior and under cabinets

Food service equipment

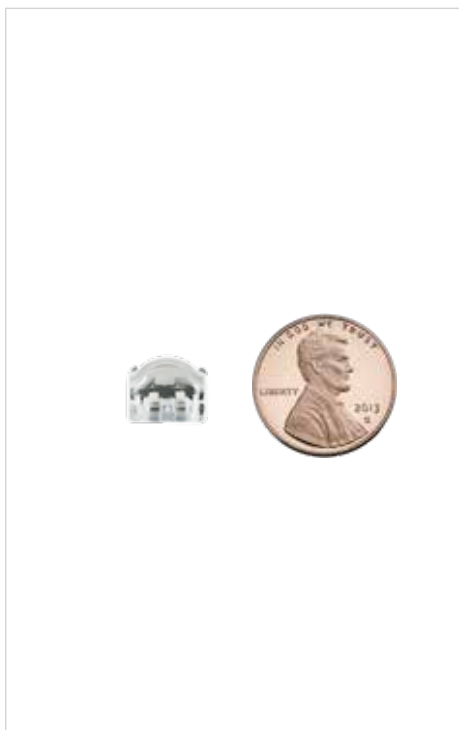Closets (UL listed for use within closet storage spaces)

c(UL)us LISTED · CLASSIFIED UL EPH · CE · DIMMABLE · LUNIFORM · 5 YEAR WARRANTY

Extremely thin, 5/16" (8 mm) low-profile design

Linkable (seamless back-to-back or link cord) up to 12 ft. (3.66 m) continuous run
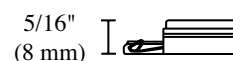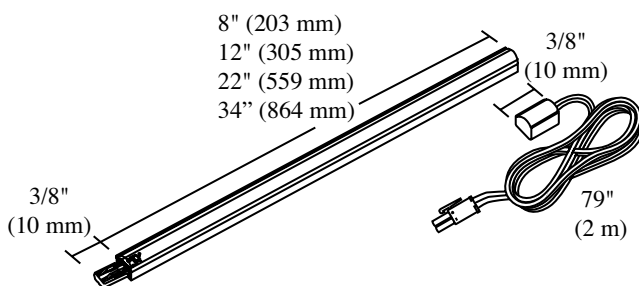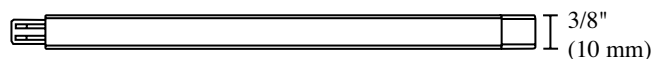
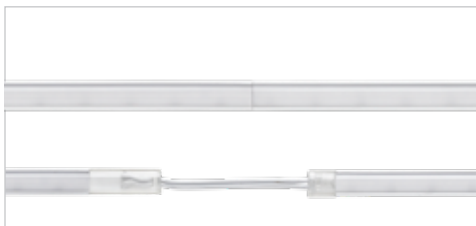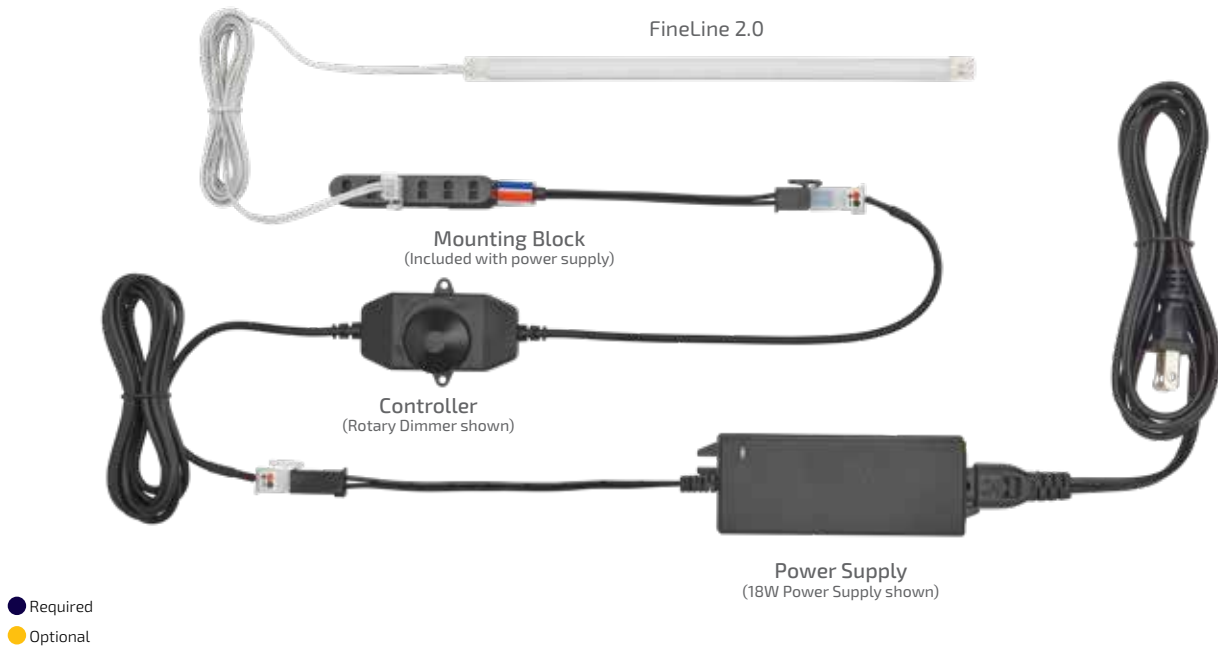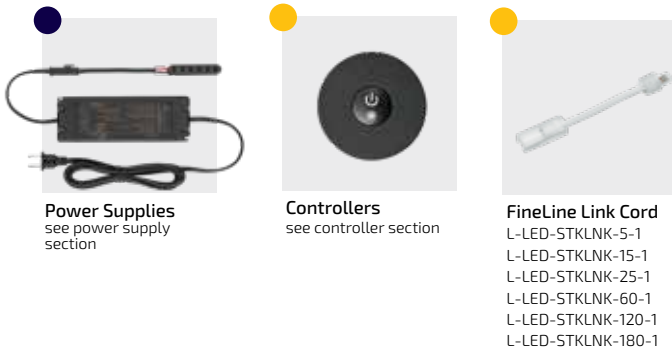Straight and adjustable mounting U-clips included

Available Finishes:

Aluminum (AL)

*Fixture may require a slight angle using included swivel clips to eliminate diode reflection on some surfaces

Dimensions:

3/8" (10 mm)

8" (203 mm)
12" (305 mm)
22" (559 mm)
34" (864 mm)

3/8" (10 mm)

3/8" (10 mm)

79" (2 m)

5/16" (8 mm)

tresco lighting

Typical Setup:

FineLine 2.0

Mounting Block
(Included with power supply)

Controller
(Rotary Dimmer shown)

Power Supply
(18W Power Supply shown)

● Required
● Optional

Accessories:

Power Supplies
see power supply section

Controllers
see controller section

FineLine Link Cord
L-LED-STKLNK-5-1
L-LED-STKLNK-15-1
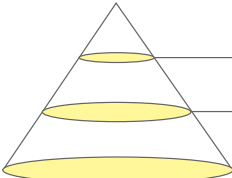L-LED-STKLNK-25-1
L-LED-STKLNK-60-1
L-LED-STKLNK-120-1
L-LED-STKLNK-180-1

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	120°

Photometric Data	Color Temperature

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

Warm White | Warm to Neutral | Cool White | Daylight

2700K 3000K 4500K 5500K 6500K

▲ Warm (3000K) ▲ Cool (5000K)

tresco lighting