



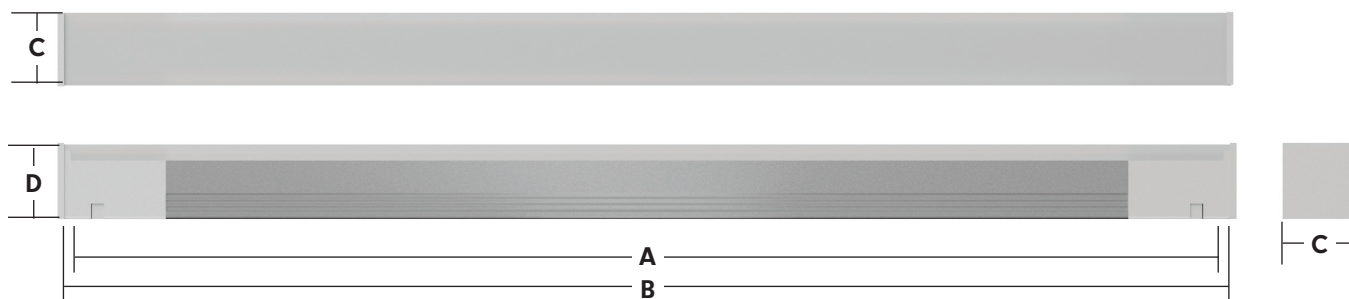


Project: _____ TYPE: _____

- A modular design that creates seamless illumination even in between fixtures
- Slim and discreet profile
- Quick and easy installation with magnetic mounting or optional mounting clips for all other applications
- Easily create desired length and direction with solder-free, quick-connect accessories
- 1 Bin LED selection for consistent color throughout the project
- 5-year warranty



Dimensions



Length	Dimensions	A	B	C	D
6"	5.81" L x 0.50" W x 0.51" H	5.81" +/- 0.04"	6" +/- 0.04"	0.50"	0.51"
24"	23.81" L x 0.50" W x 0.51" H	23.81" +/- 0.04"	24" +/- 0.04"		
36"	35.81" L x 0.50" W x 0.51" H	35.81" +/- 0.04"	36" +/- 0.04"		

Order Specification Guide

PRODUCT CODE

LENGTH

LED COLOR

VOLTAGE

LILI

LILI = LINElight

06 = 6"
24 = 24"
36 = 36"

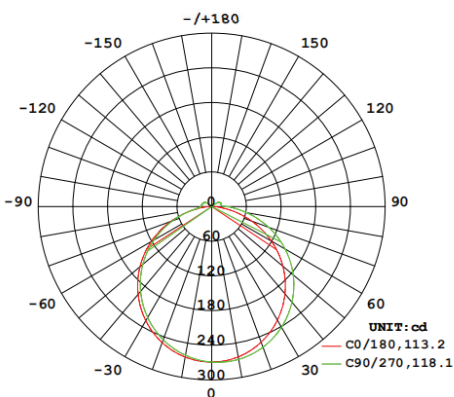
27 = 2700K
30 = 3000K
35 = 3500K
40 = 4000K

24**24** = 24V DC

Specifications

Output (4000K)	6"	24"	36"
Lumens (lm/ft)	348		
Efficacy	79		
Beam Angle	120°		
LED Package	2835		
CRI	93		
Electrical			
Dimming	MLV, ELV, 0-10V		
Input Voltage	24V DC		
Power Consumption (W/ft)	4.4	3.8	3.8
Maximum Run	20'	22'	22'
Physical			
Mounting	Surface, Recessed		
Storage Temperature	-25°C to 45°C (13°F to 113°F)		
LED Pin Temperature	65°C (149°F) Maximum		
Certification and Testing			
Certification	cULus, CE, RoHS		
Environment	Dry Location		
IP Rating	IP20		
Warranty	5 Years		

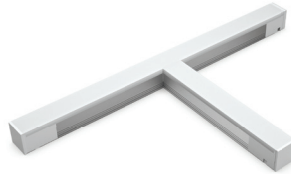
Photometrics



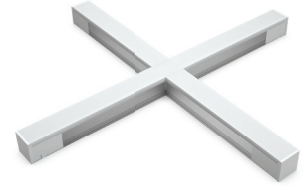
Quick-Connect Joints



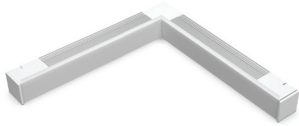
LILI-L-CONN-XX
L Connector (2.4W)
XX = 27, 30, 35, 40
3.93" x 3.93"



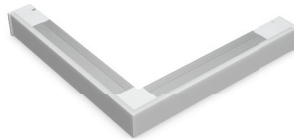
LILI-T-CONN-XX
T Connector (3.6W)
XX = 27, 30, 35, 40
7" x 3.93"



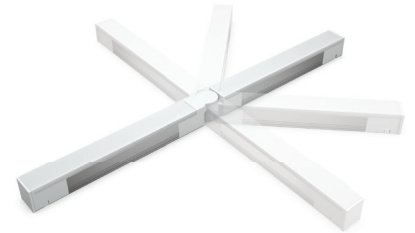
LILI-X-CONN-XX
X Connector (4.8W)
XX = 27, 30, 35, 40
7" x 7"



LILI-I-C-CONN-XX
Inside Corner Connector (2.4W)
XX = 27, 30, 35, 40
3.93" x 3.93"



LILI-O-C-CONN-XX
Outside Corner Connector (2.4W)
XX = 27, 30, 35, 40
3.93" x 3.93"



LILI-R-CONN-XX
Rotates at different angles (3.6W)
XX = 27, 30, 35, 40
45° - 90°

Quick-Connect Power Accessories



LILI-PWR-LEAD-DC-X
DC Barrel Power Lead
X = 1 (6"), 2 (60")



LILI-PWR-LEAD-BW
Bare Wire Power Lead - 6"



LILI-JUMPER-6
Jumper - 5.7"



LILI-JOINT-CONN
Joint Power Connection



LILI-PWR-DIST-CBL-60
Power Distribution Cable - 60"



LILI-PWR-DIST-CBL-6
Power Distribution Cable - 6"

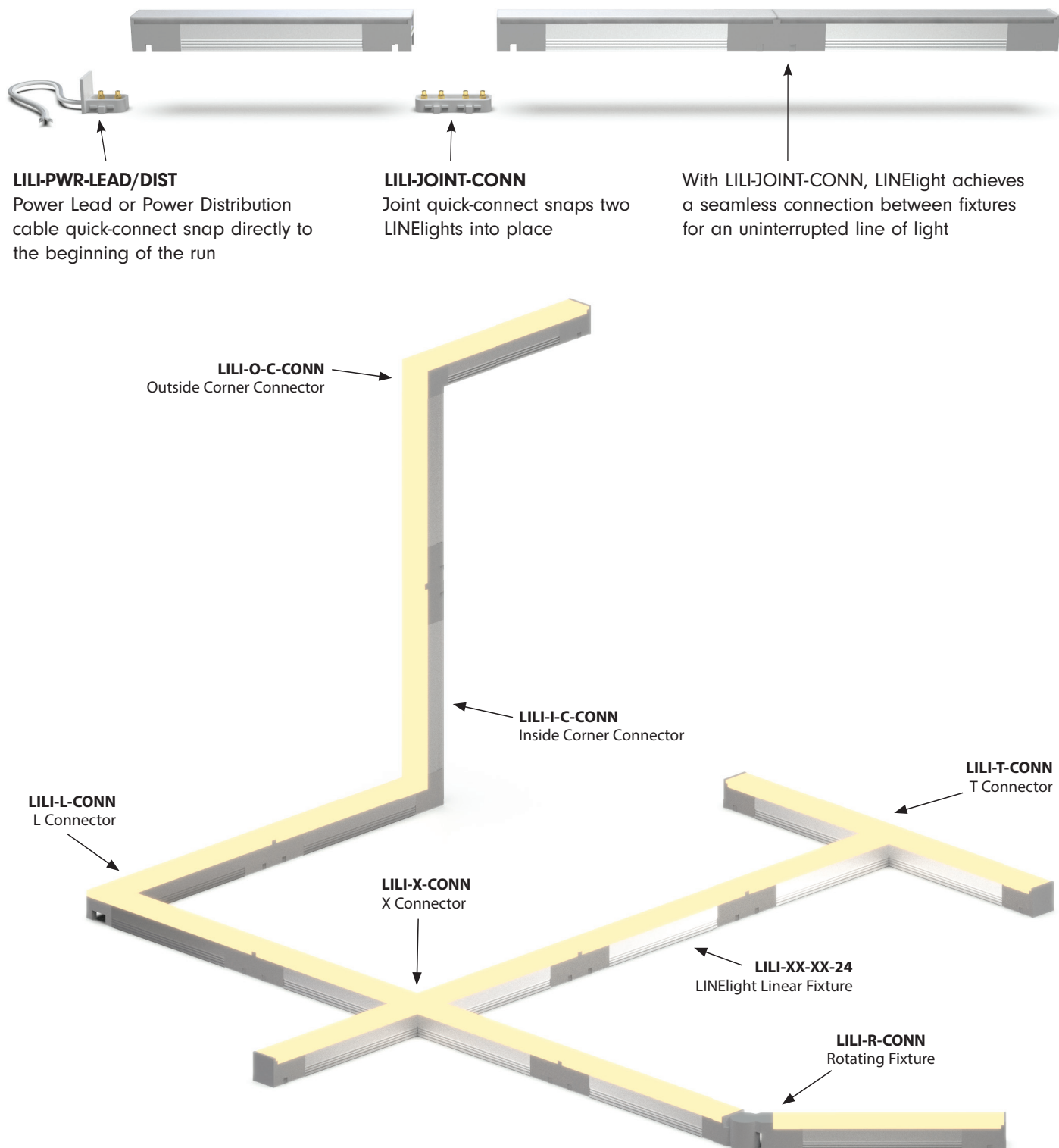


LILI-PWR-DIST-BX-DC
DC Barrel Power
Lead-to-Distribution box
(6 channels)



LILI-PWR-DIST-BX-BW
Bare Wire Power
Lead-to-Distribution box
(6 channels)

Quick-Connect Setup Example

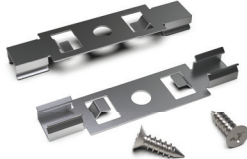


Mounting Options



LILI-FM-MTBK

Flush Magnetic Mounting Bracket with VHB tape or screw option
(Sold in pairs)



LILI-MTBK

Metal Flush Mounting Bracket
(Sold in pairs)



LILI-ANG-MTBK

Metal Angled Mounting Bracket
45° or 15° mounting achieved with rotation of bracket
(Sold in pairs)



LILI-EC-01

Solid White PVC End Cap
(Sold in pairs)



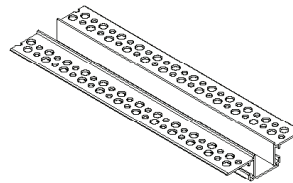
LILI-EC-SHIM

End cap removal tool



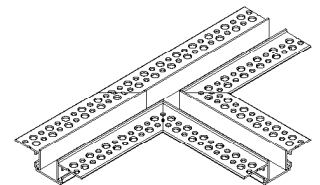
LILI-JOINT-NP-CONN

Non-Power Joint Connection



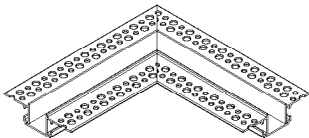
LILI-CHAN-6.5

LineLight Mud-In channel 6.5' length



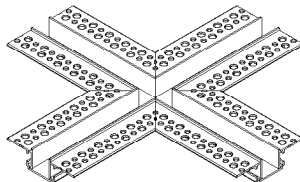
LILI-T-CHAN

LineLight Mud-In channel T Connector



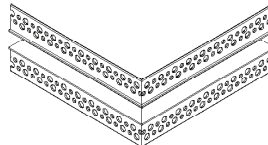
LILI-L-CHAN

LineLight Mud-In channel L Connector



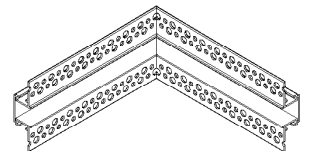
LILI-X-CHAN

LineLight Mud-In channel X Connector



LILI-O-C-CHAN

LineLight Mud-In channel Outside Corner Connector



LILI-I-C-CHAN

Metal Angled LineLight Mud-In channel Inside Corner Connector

Power Supplies

INFINITY - MLV / ELV / 0-10V / PWM / TRIAC

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	MIN LOAD	CIRCUIT CAPACITY
Infinity Series Class 2 Transformer	INF-J-30-1-1.3-24	Indoor / Outdoor	100 - 277V AC	24V DC	1	30W	3W	1.3A
	INF-J-60-1-2.5-24				1	60W	6W	2.5A
	INF-J-96-1-4-24				1	96W	9W	4A
	INF-J-192-2-4-24				2	2x96W	2x9W	2x4A
	INF-J-288-3-4-24				3	3x96W	3x9W	3x4A