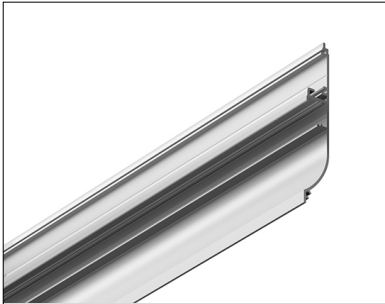


SKIRT 10

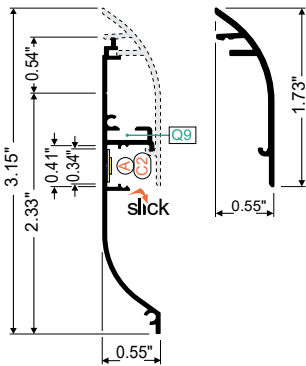
Skirt 10 is a special application linear profile that is an elegant and robust skirting board for LED strips with convenient installation. With a body made of aluminum, it is available in 4 lengths, 39.4", 78.7", 118.1" or 159.5", and 3 standard finishes.

TECHNICAL DATA

Wattage	18W per 3.28 ft (1 m)
Power Supply	Remote 24VDC, not included. See page 2
Construction	Body: Aluminum
CCT	2700K, 3000K, 3500K, 4000K
CRI	85
Delivered Lumens	2034 lm per 3.28 feet (3000K)
Efficacy	113 lm/W
Optics	LED Tape, Field Cuttable (See page 2)
Finish	White Painted, Anodized, Raw Aluminum
Fixture Dimensions	Length: 39.37", 78.74", 118.11" or 159.45" 60 LED/3.28 ft Max LED Width: 0.39"
IP Rating	IP20



Fixture Dimensions



ORDERING INFORMATION

Example: J2000200.US. LED Tape / Accessories ordered separately.

J2			.US
Model No.	Length	Finish	
J2	0001 - LED Profile 39.37" 0002 - LED Profile 78.74" 0003 - LED Profile 118.11" 0004 - LED Profile 159.45" 0005 - Complementary Profile 39.37" 0006 - Complementary Profile 78.74" 0007 - Complementary Profile 118.11" 0008 - Complementary Profile 159.45"	00 - Raw Aluminum 01 - White Painted 20 - Anodized	.US

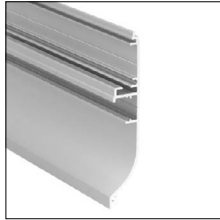
Job Name/Date:

Fixture Type Designation:

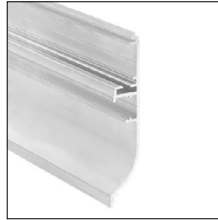
FINISHES



White Painted
LED Profile



Anodized
LED Profile



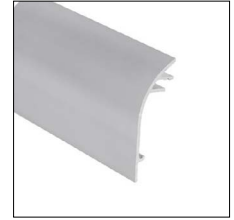
Raw Aluminum
LED Profile



White Painted
Complementary Profile



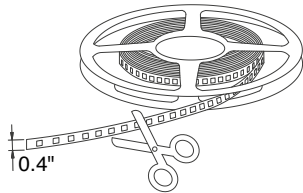
Anodized
Complementary Profile



Raw Aluminum
Complementary Profile

LED TAPE

24VDC - Field Cuttable



16.40' l x 0.4" w

PPLL00622 – 2700K

PPLL00623 – 3000K

PPLL00624 – 3500K

PPLL00625 – 4000K

SUGGESTED POWER SUPPLIES

24VDC

Part Number	Description	Input/Output	# of Fixtures
PPLT00481	Non-Dim	120-277VAC to 24VDC, 24W, Class 2	1-1
PPLT00690	ELV / TRIAC & 0-10V Dimming	120-277VAC to 24VDC, 40W, Class 2, IP67	1-1
PPLT00691	Non-Dim	120-277VAC to 24VDC, 60W, Class 2, IP67	1-2
PPLT00709	ELV / TRIAC & 0-10V to 5% and OFF	120-277VAC to 24VDC, 96W, Class 2, DAMP	1-4
PPLT00158	Non-Dim	120VAC to 24VDC, 100W, Class 2	1-4
PPLT00543	0-10V Dimming to 15% (-40°C / -40°F cold weather start)	120-277VAC to 24VDC, 100W, Class 2	1-4

Suggested Lutron Compatible

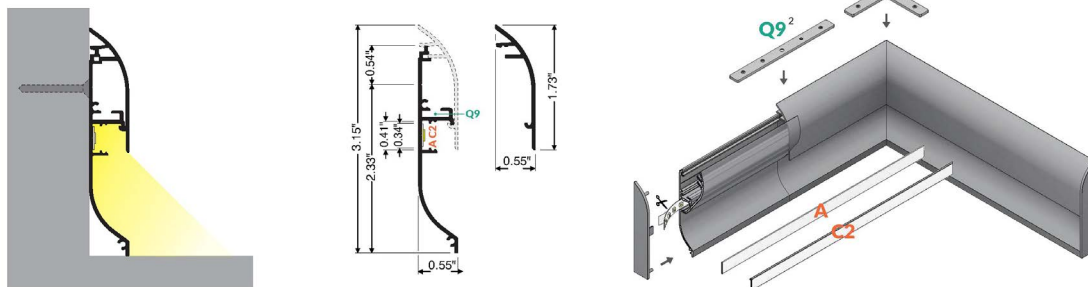
Part Number	Option	Lutron SKU	Dim Range	Description	Input/Output	# of Fixtures
PPLT00273	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 24VDC, 40W, Class 2	1-1
PPLT00530	L3D0E / L3D03W	L3D0	100% to 0.1%	Hi-Lume™ Premier 0.1% EcoSystem™ or 3-Wire LED F2B Driver	120-277VAC to 24VDC, 96W, Class 2	1-4

For other power supply options consult factory.

Job Name/Date:

Fixture Type Designation:

MOUNTING DIAGRAM

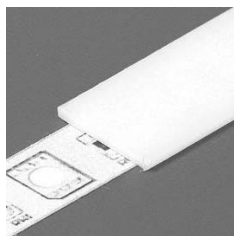


ACCESSORIES

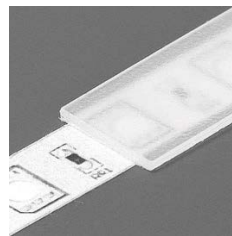
End Caps / Diffusers



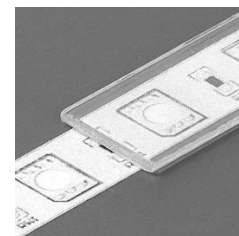
J29989
End Cap
01 - White
22 - Gray
40 - Silver



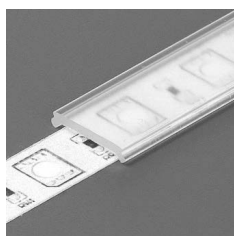
89000638
Diffuser A Slide 1000
opal



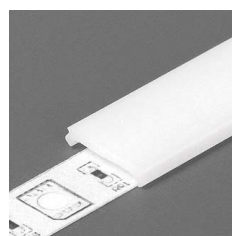
89000639
Diffuser A Slide 1000
frosted



89000616
Diffuser A Slide 1000
transparent



89000116
Diffuser C Click 1000
transparent



89000138
Diffuser C Click 1000
opal



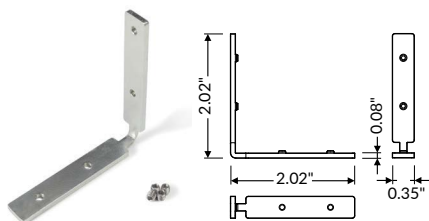
89000538S
Diffuser C Click 20m
(65.62') reel / pack
opal

Job Name/Date:

Fixture Type Designation:

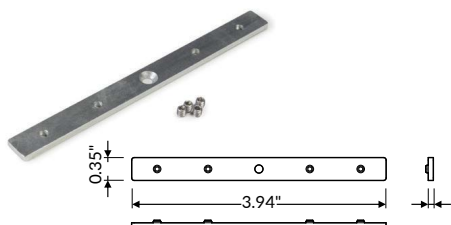
ACCESSORIES

Connectors



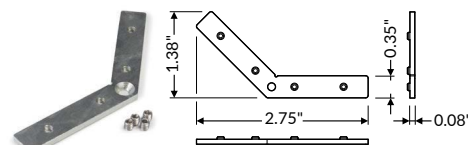
V5999519S

Connector Q9¹ 90° Bent
Zinc Coated Steel



V5999819S

Connector Q9² 180°
Zinc Coated Steel

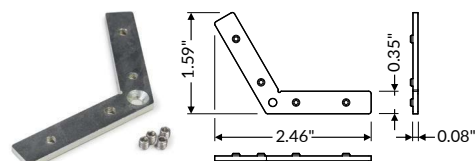


V5999719S

Connector Q9³ 135°
Zinc Coated Steel

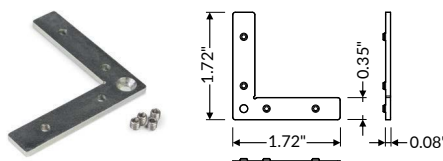
ACCESSORIES

Connectors



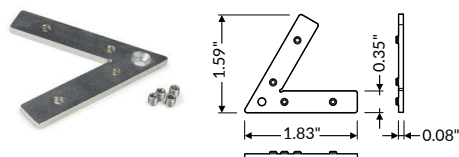
V5999619S

Connector Q9⁴ 120°
Zinc Coated Steel



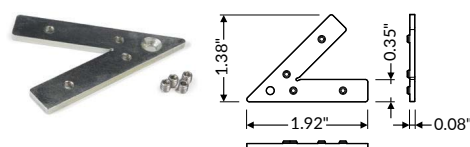
V5999419S

Connector Q9⁵ 90°
Zinc Coated Steel



V5999319S

Connector Q9⁶ 60°
Zinc Coated Steel



V5999219S

Connector Q9⁷ 45°
Zinc Coated Steel

Job Name/Date:

Fixture Type Designation: