

Project Name: _____ Type: _____ Quantity: _____

INTENDED USE

Get military-grade lighting that lasts with this aluminum baseboard LED cove striplight, which recesses to flush with the surface for better distribution of light. The profile can be cut in the field to the desired shape. Ideal for commercial and residential interiors.

FEATURES

Mounting: Installs to fit flush onto drywall surface

Finish: Various matte options

Lens: Frosted

Dimensions: 0.63" width x 4.78" height

Voltage: 24V LED fixture, 100-277V Triac, ELV, MLV and 0-10V Remote Driver required for every 24' run.

Beam Spread: 120°

Lumens: 250 lumens per foot

Wattage: 3 watts per foot

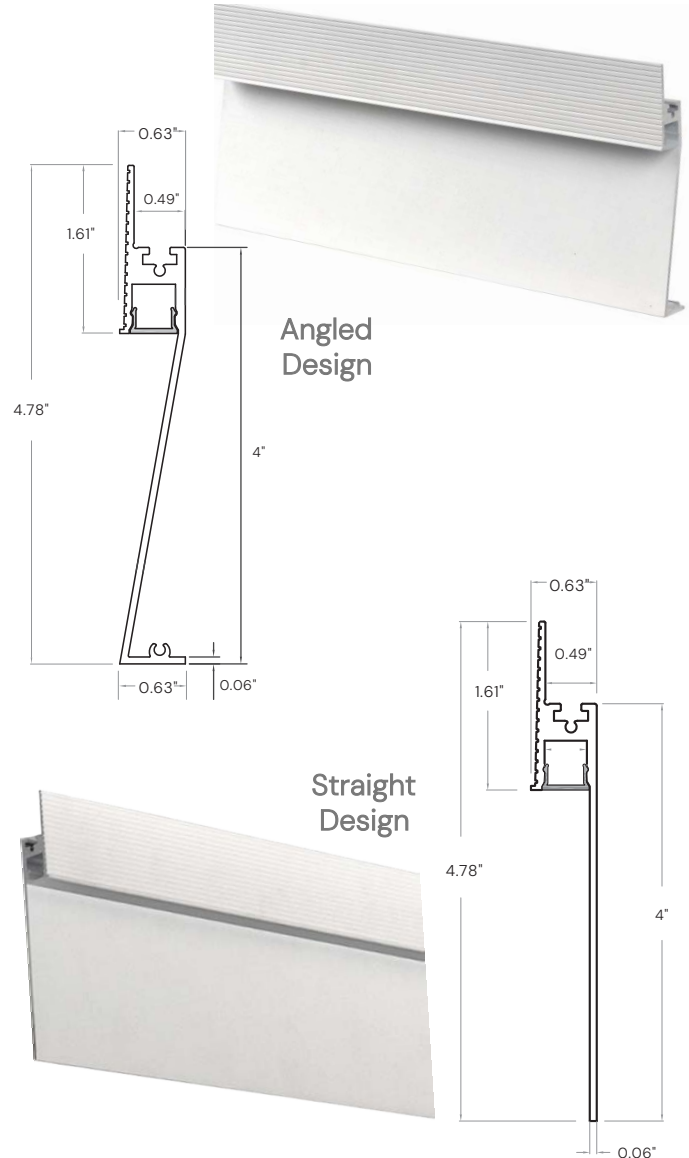
Operating Temperature: -40°F(-40°C)~+140°F(+60°C)

CRI: 95+

Life: 50,000

Warranty: 5 years carefree for parts & components.
(labor not included)Outdoor LED

Listings: UL listed, Title 24/JA8, Indoor LED Strip (IP54),
Outdoor LED Strip (IP65)



ORDERING INFORMATION Example: (15244-CR-4-6-30K-WH)

			Single Run				
Model	Design	Shape	2', 3', 4' or 6'		Color Temp	Finish	Options
15244	A Angled	S Single Run			27K 2700K	WH ^{Standard} White	WT Wet Location
		CR ¹ Continuous Run	Cont. Run		30K 3000K	SL Silver	
	S Straight	90 90°	Specify Run Length in Feet		35K 3500K	BK Black	
		RC Rectangle	Rectangle		40K 4000K	BR Bronze	
			Width x Length		50K 5000K	RA ² Raw Aluminum	

¹ A straight connector will be provided for length longer than 78" and a corner connector for a 90° shape, as shown on page 2.

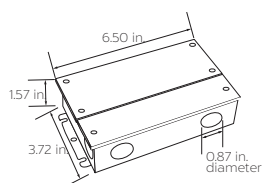
² Field Paintable

REMOTE DIMMING DRIVER SPECIFICATIONS

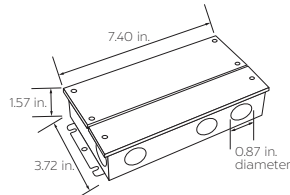
4N1SERIES

Compatible with most TRIAC, ELV, MLV & 0-10V Dimmers

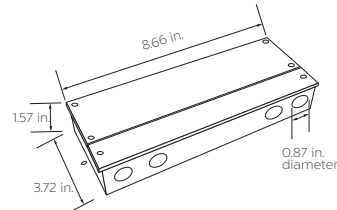
4N1-30W-24V



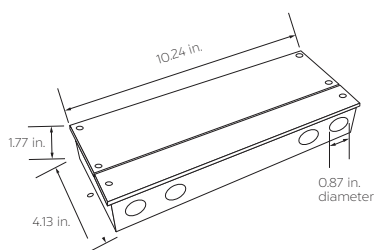
4N1-60W-24V



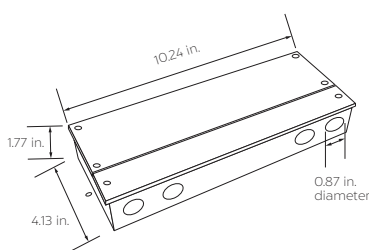
4N1-96W-24V



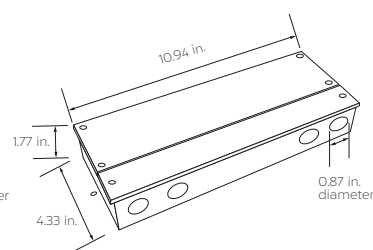
4N1-150W-24V



4N1-200W-24V



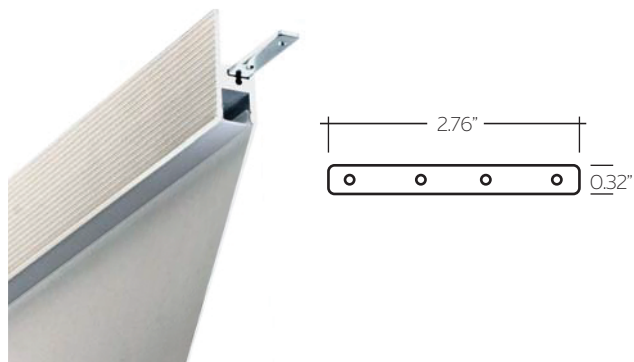
4N1-300W-24V



COLOR TEMPERATURE GUIDE



STRAIGHT CONNECTOR

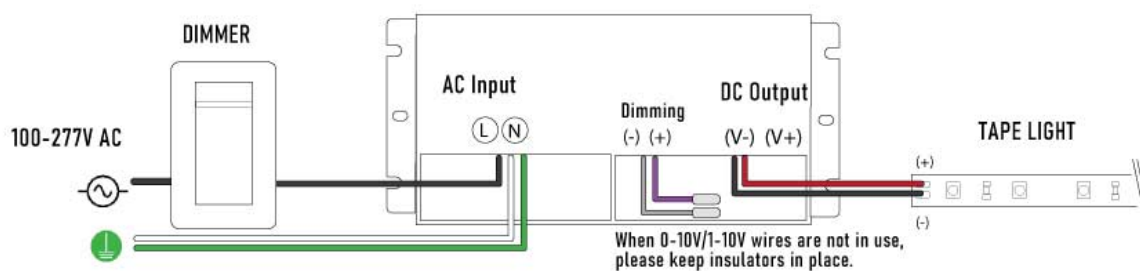


CORNER CONNECTOR



WIRING DIAGRAM

TRIAC dimming



0-10V/1-10V dimming

