SPECIFICATION SHEET



Project Name:	Type:	Quantity:
Troject Name.	Type.	Qualitity.

INTENDED USE

This specification-grade 24V LED wall wash strip light provides clarity in linear lighting to residential, industrial and commercial interiors. Our surface-mount, wall wash grazer is a highly efficient fixture ideal for today's office, hotel or restaurant and retail outlet.

FEATURES

Construction: Anodized Aluminum

Finish: Silver

Lens: Glare-free snap-in frosted acrylic for even

distribution

Beam Spread: 10° Narrow

Voltage: 24V LED fixture, 120-277V Triac, ELV, MLV

and 0-10V external driver

Driver: 4N1 TRIAC, ELV, MLV & 0-10V Dimming

CRI: 95+

Usage: Vertical and horizontal wall grazing

Max Single Run: 16 feet

Listings: cULus, Title 24 JA8 Compliant (LED component only), Optional IP65 Rating

Available

Warranty: 5 years carefree for parts and components (Labor not included). We recommend the use of surge protectors on the power entering LED Housings. Surge damage is not covered by warranty.



LED Component	Wattage	Lumen	IP Rating	
Dry Location	4W per FT	440L per FT	IP45	
Wet Location	3W per FT	250L per FT	IP65	



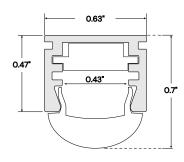












ORDERING INFORMATION Example:

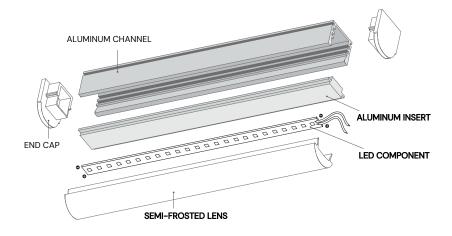
Model		 Length ¹	Color Te	 mperature	Beam Spread ³	LE) Component		Options
12109	2 3 4	3 3 Foot	27K 30K	2700K 3000K	10 10° 30 30° 60 60°	DY	Dry Location (IP45)	AB	Adjustable Mounting Bracket
	6 6 Foot 8 8 Foot XX Custom Length ²	35K 40K	3500K 4000K	55 55	WT	Wet Location (IP65)		Bracket	
		50K	5000K						

¹ The end caps add approximately 0.5" to the total length. See construction information on page 2 2 Specify Length in Feet

³ A 10° beam spread is ideal for wall grazing, highlighting textures with strong contrast. A 30° beam spread provides a softer effect for subtle texture enhancement. A 60° beam spread works best for even wall illumination rather than emphasizing texture

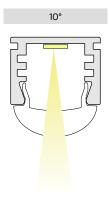


CONSTRUCTION

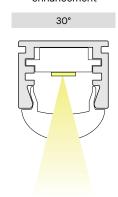


BEAM SPREAD | OPTICS

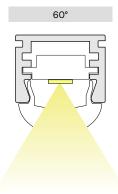
10° beam spread is ideal for wall grazing, highlighting textures with strong contrast



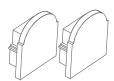
30° beam spread provides a softer effect for subtle texture enhancement



60° beam spread works best for even wall illumination rather than emphasizing texture



MOUNTING ACCESSORIES



End Caps (Included)



Mounting Clips (Included)

10mm x 15.8mm x 11mm (L x W x H)



Adjustable Mounting Bracket (Optional)



EXTERNAL DRIVER

Driver	Dimensions	
4N1-30W-24V	6.50" x 3.72" x 1.57"	
4N1-60W-24V	7.40" x 3.72" x 1.57"	
4N1-96W-24V	8.66" x 3.72" x 1.57"	
4N1-150W-24V	10.24" x 4.13" x 1.77"	
4N1-200W-24V	10.24" x 4.13" x 1.77"	
4N1-300W-24V	10.94" x 4.33" x 1.77"	

