

Project Name: _____ Type: _____ Quantity: _____

INTENDED USE

Our architectural specification-grade linear wall-mounted light showcases signs or works of art. The fixture comes with an option to extend the length for highlighting wider works, signs or wall pieces. Constant and evenly distributed illumination from beginning to the end of runs adds value to commercial or residential settings. This indoor architectural extruded cast aluminum product with adjustable swivels is made in America.

FEATURES

Construction: Extruded aluminum

Lens: Frosted

Swivel: Tight, smooth fixture 360° rotation for directional light aiming

CRI: 90+

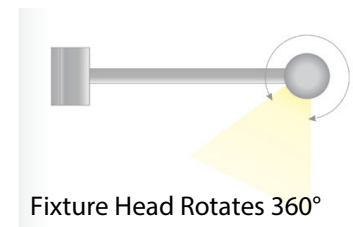
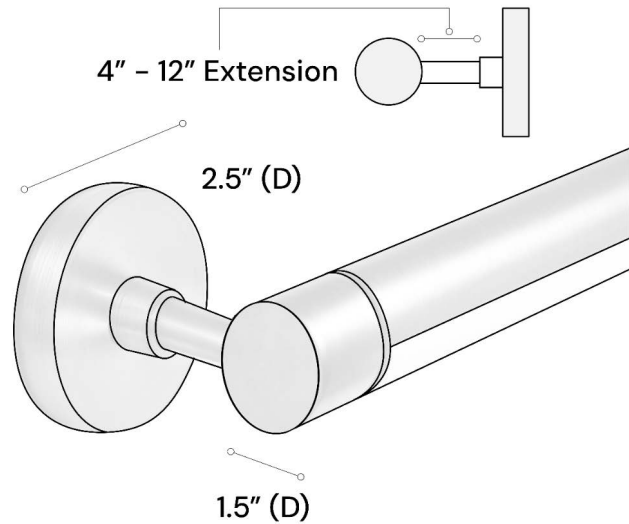
Voltage: 24V LED Fixture; 120-277V Triac, ELV, MLV and 0-10V Remote Driver

Max run: Power feed every 24ft. run

Life: 50,000 hours

Warranty: 5 Years Carefree for Parts & Components (Labor Not Included)

Listings: ETL Listed, Assembled in the USA, IP20 for Dry location



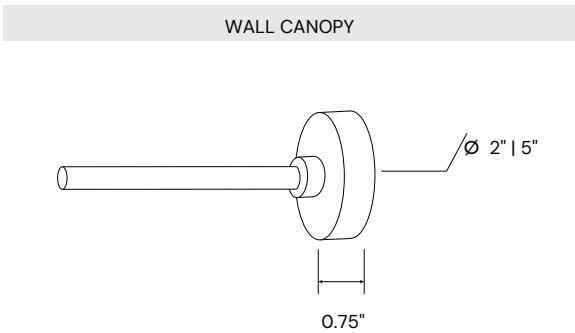
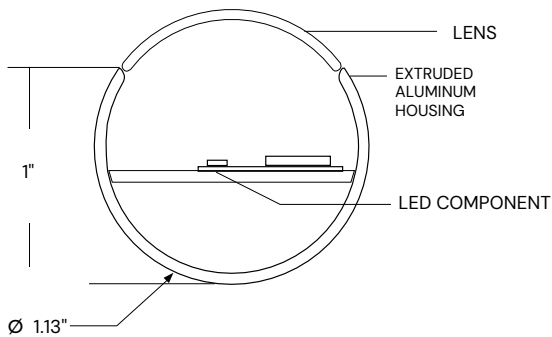
ORDERING INFORMATION Example:

Model	Length	Lumens Wattage	Finish	Color Temp	Stem Length	Canopy Size	Remote Dimming Driver
11703	2 2 Foot	LO 307 lm / 3W/ft.	BA Standard Brushed Aluminum	27K 2700K	6 6"	2 Standard 2"	TEM Standard TRIAC, ELV, MLV Dimming 100-1%
	3 3 Foot	MD 596 lm / 5.5W/ft.	BK Black	30K 3000K	12 12"	5 5"	010 0-10V Dimming 100-10%
	4 4 Foot	HI 830 lm / 7W/ft.	WH White	35K 3500K	18 18"		
	6 6 Foot			40K 4000K	24 24"		
	8¹ 8 Foot			50K 5000K			
CR²	Continuous Run						
	1/2" = Length in feet						

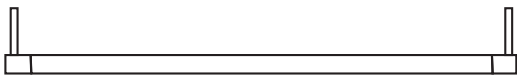
¹ 8 Ft. fixture is a continuous row made of two, 4 Ft. fixtures

² Continuous run linkable up to 24 Feet

DIMENSIONS



2' Overall length
24" (61cm)



3' Overall length 36" (91.4cm)



4' Overall length 48.67" (123.62cm)



6' Overall length 72" (182.88cm)



8 Ft. fixture is a continuous row made of two, 4 Ft. fixtures



Continuous run linkable up to 24 Feet

REMOTE DIMMING DRIVER SPECIFICATIONS

Driver SKU	Class	Dimensions	Dimming Capabilities	Voltage
TEM-30W	None	L 6.5" (165.1MM) W 3.63" (92.2MM) H 1.03" (26.2MM)	TRIAC, ELV, MLV	100~277V AC
TEM-60W	None	L 7.4" (188MM) W 3.63" (92.2MM) H 1.03" (26.2MM)	TRIAC, ELV, MLV	100~277V AC
TEM-96W	None	L 8.67" (220.2MM) W 3.67" (93.2MM) H 1.62" (41.1MM)	TRIAC, ELV, MLV	100~277V AC
TEM-150W	None	L 10.25" (260.3MM) W 4.06" (103.2MM) H 1.82" (41.1MM)	TRIAC, ELV, MLV	100~277V AC
TEM-192W	Class 2	L 11" (279.4MM) W 4" (101.6MM) H 1.82" (41.1MM)	TRIAC, ELV, MLV	100~277V AC
TEM-200W	None	L 10.25" (260.3MM) W 4.06" (103.2MM) H 1.82" (41.1MM)	TRIAC, ELV, MLV	100~277V AC
TEM-288W	Class 2	L 11.85" (300.99MM) W 4.25" (107.95MM) H 1.82" (41.1MM)	TRIAC, ELV, MLV	100~277V AC
TEM-300W	None	L 10.25" (260.3MM) W 4.06" (103.2MM) H 1.82" (41.1MM)	TRIAC, ELV, MLV	100~277V AC
010-60W	Class 2	L 12.1" (307.3MM) W 2.36" (60MM) H 1.4" (35MM)	0-10V	120~277V AC
010-96W	Class 2	L 12.1" (307.3MM) W 2.36" (60MM) H 1.4" (35MM)	0-10V	120~277V AC

COLOR TEMPERATURE GUIDE

