

LWW120-CV-RGBW

120V-277V HIGH-OUTPUT RGBW LED WALL WASHER

Project _____

Location _____

Quote/ Ref # _____

LWW120-CV-RGBW Linear Wall washer series is a powerful 120V color-changing LED flood light typically used for building facades, signs or any wall washing application. Available in multiple optical lens options to provide endless lighting solutions. Available in narrow, medium, wide and elliptical optic options.

SPECIFICATIONS

INPUT VOLTAGE	120-277 AC
OPERATING FREQUENCY	50/ 60 Hz
POWER CONSUMPTION	5.5W/ Ft.
LUMEN OUTPUT	Up to 520 Lm.
COLOR TEMPERATURE	RGB/ RGB+30K/ RGB+40K
BEAM ANGLE	30°/ 45°/ 60°/ 30° x 40°
MAX RUN	Linkable up to 60 ft.
CRI	90+
DIMMING	DMX
OPERATING TEMPERATURE	-4°F (-20°C) ~ 104°F (40°C)
HOUSING	Extruded Aluminum
FINISH	Titanium Grey
IP RATING	IP66 Outdoor/ Wet Location
CERTIFICATIONS	ETL Listed
LUMEN MAINTENANCE	50,000 Hrs.
WARRANTY	5-Year Limited



FEATURES

- 90+ CRI
- Multiple beam angles
- Multiple CCT options available
- ETL Listed

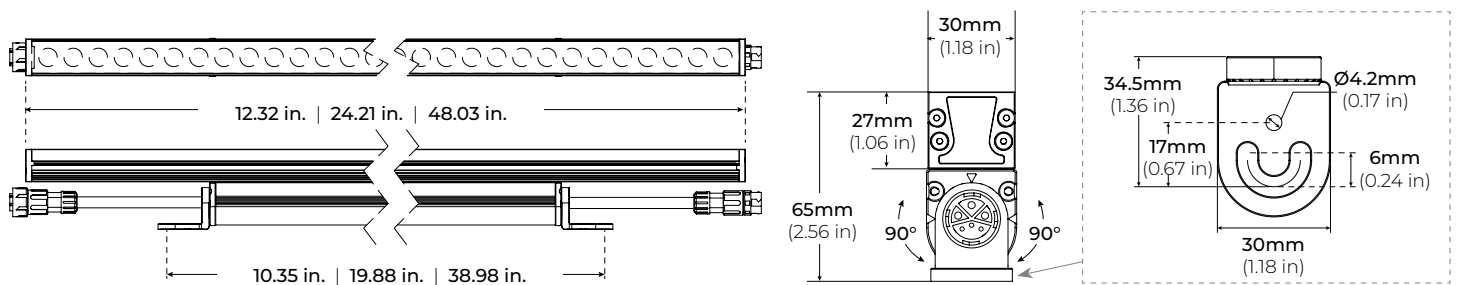


MODEL	LENGTH	COLOR TEMP	OPTICS	DIMMING	OPTIONS	VOLTAGE
LWW120-CV	12 12.32 in	RGB RGB	30 30°	DMX DMX	GS Glare Shield	UNV 120V-277V
	24 24.21 in	RGBW30K RGB+3000K	45 45°			
	48 48.03 in	RGBW40K RGB+4000K	60 60°			
			3040 30° x 40°			

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DIMENSIONS

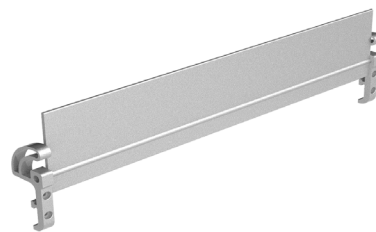


OPTICS



COMPATIBLE ACCESSORIES

LWW120-CV-GS
GLARE SHIELD



LWW120-LNK-10
LWW120-LNK-36
LWW120-LNK-72
10", 36", 72" LINK EXTENSION CABLE
*Sold Separately



LWW120-HWC-72-DMX
LWW120-HWC-120-DMX
72" AND 120" HARDWIRE CABLE
*Sold Separately

