



SPECIFICATIONS



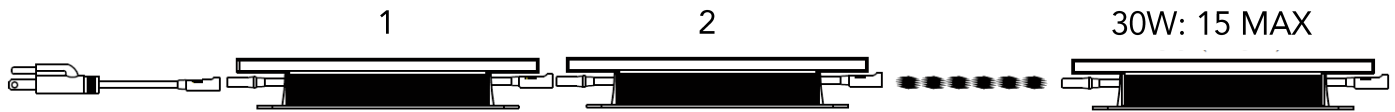
Watts	8W, 15W, 30W
Lumens	576LM (8W) 1170LM (15W) 2460LM (30W)
Input	120V, 24VDC (RGB)
Dimming	ELV, TRIAC, DMX512 (RGB)
Temperature	WW, W, CW, RGB
Beam Spread	15°, 25°, 35°, 20x40° (Clear Lens) 120° (Frosted Lens)
Dimensions	8W: 12"L x 1.58"W x 1.77"H 15W: 24"L x 1.58"W x 1.77"H 30W: 48"L x 1.58"W x 1.77"H
Rotation	150°
Material	Extruded Aluminum, PC Lens
Lens	Frosted, Clear
IP Rating	IP20
Certifications	ETL, CE
Applications	Surface Mount
Lifespan	30,000+ Hours
Warranty	3 Years

ORDERING GUIDE

Part	Wattage	Temperature	Beam Spread	Voltage	Lens
JLAL-009-LIN-01	8: 8W	WW: Warm White	15: 15°	120: 120V	FR: Frosted
	15: 15W	W: White	25: 25°	24: 24VDC (RGB)	CL: Clear
	30: 30W	CW: Cool White	35: 35°		
		RGB: RGB (24VDC)	20X40: 20x40°		
			120: 120° (Frosted Lens only)		

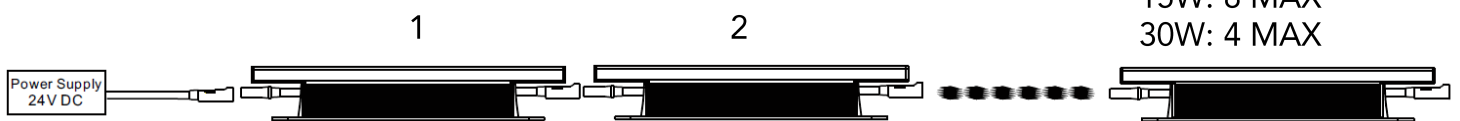
FIXTURE CONNECTION

120V STATIC COLOR



8W: 60 MAX
15W: 30 MAX
30W: 15 MAX

24V RGB



8W: 16 MAX
15W: 8 MAX
30W: 4 MAX

DMX CONNECTION

DMX to SPI signal controller function: The initial address and end address can be set by the digital board. A controller can load up to 170pcs of 3 channel fixtures max. These support international standard DMX 512 consoles only.

