

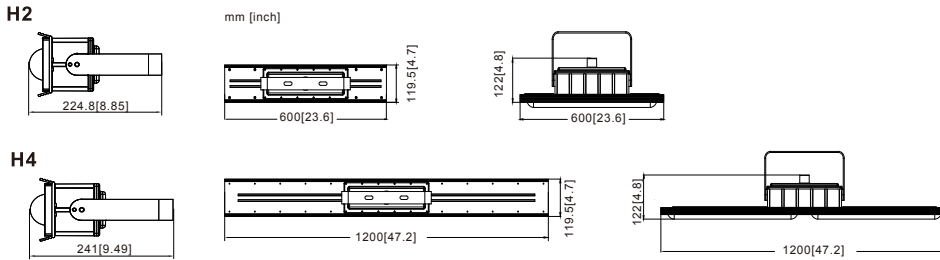
AL-JI-H2N/H4N

H4N

H2N



Dimensional Drawing



Specifications

Model Name	AL-JI-H2N-CID1-20	AL-JI-H2N-CID1-40	AL-JI-H4N-CID1-40	AL-JI-H4N-CID1-60	AL-JI-H4N-CID1-80
Input Wattage (W)	20 W	40 W	40 W	60 W	80 W
Voltage (V)	U (120-277V) / HV (227-480V) / DC (12-48V)				
Lumen Output (lm)	2,800 lm	5,600 lm	5,600 lm	8,400 lm	11,200 lm
Efficacy (lm/W)	140 Lm/W				
Color Rendering Index	>80 CRI				
Color Temperature	22 (2,200k) - 40 (4,000k) - 50 (5,000k) - 70 (7,000k)				
Dimmable	Yes				
Longevity (L70)	50,000 Hours				
Ambient Temperature	-40°C to 60°C / -40°F to 140°F				
Warranty	5 years				
Dimensions	23.6" x 4.7" x 4.8"		47.2" x 4.7" x 4.8"		

Ordering Guide

EG: AL-JI-H2N-CID1-30-8-40-U

Model Name	Dimension	Wattage	CRI	CCT	Driver
AL-JI-	H2N-CID1: 23.6" H4N-CID1: 47.2"	10: 10 W	8: >80	22: 2200k	U: Universal 120-277V HV: 277-840V DC: 12-48V
		20: 20 W		40: 4000k	
		30: 30 W		50: 5000k	
		40: 40 W		70: 7000k	
		50: 50 W			

FEATURES

- Working Temperature: -40°F to 140°F.
- High quality SMT LED & Meanwell Driver.
- Light-weight design by aircraft aluminum.
- Heavy-duty and high impact resistance.
- Three connection cable entry points.
- Replaceable LED board and drivers.
- Integrated junction box for driver with emergency back up.
- Dimmable and battery back up function available.
- Marine rating powder coated appearance treatment.
- Up to 5 years limited warranty option.
- Emergency Battery back up to three hours.
- Various installation ways for different applications.
- Glass lens or Glass with polycarbonate lens to make bigger beam angle.