

HIGH BAY

LEDiL



มอก.902 เต็ม 2(1)-2563









TIS 1955 2551



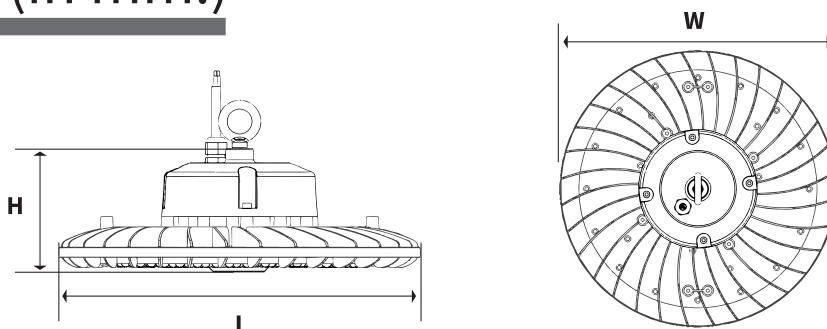
Signature
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ECO SAVE

Input Voltage	100-240Vac50/60Hz.	Lens Material	PMMA	Housing	Aluminum Die Casting
Input Voltage Range	100-305Vac50/60Hz.	LED Light Source	Everlight	Finishing	Powder Coated in black
Power Factor	>0.95	CRI	>70, >80	Gasket	Silicone
Beam Angle	60°and90°	CCT	3000K (Warm White)	Mount	Hook or Handle
Work Temperature	-10°C to + 65°C		4000K (Cool White)	Surge Protection	4kV
LED Life Time	50,000 hrs.		5000K (Cool Daylight)	IP Rating	IP67
Driver	Moso		6500K (Daylight)	Warranty	3 Years

Model	Power (W)	Lumen Flux (lm)	Efficiency (lm/W)	Weight (Kg.)	Dimension (mm.)	Standard
W-EF85	85	12,750	150	3.52	350x350x123	 
W-EF100	100	15,000	150	3.52	350x350x123	 
W-EF120	120	18,000	150	3.92	350x350x123	 
W-EF150	150	22,500	150	3.92	350x350x123	 
W-EF200	200	30,000	150	4.49	350x350x123	 
W-EF240	240	32,400	150	4.74	350x350x123	 

Dimension (in mm.)



HIGH BAY

Smart Lighting Solution

Option Microwave Sensor



Sensor Remote Programmer



Microwave Sensor

Microwave Sensor (Option)

Dim Control Option	0-10V, Max. 25mA, Sinking Current
HF System	5.8GHz. +/- 75 MHz.
Transmission Power	<0.2mW
Mounting High	Max. 50ft (15 Meters)
Brightness Setting	70%, 80%, 90%, 100%
Detectection Radius	20%, 50%, 75%, 100%
Hold Time Setting	10S, 1m, 5m, 10m, 15m, 20m, 30m, 60m
Daylight Sensor Setting	Light On (Lux) : 10, 30, 50 Light Off (Lux) : 100, 300, 500
Stand By Setting	Dim : 0%, 10%, 30%, 50%
Mode Selected	Time : +∞, 1m, 30m, 60m Mode1, Mode2, Mode3 and Mode4

SENSOR COVERAGE

