

Product Description:

The LIBRA-W series is available in a variety of wattages ranging from 30W~300W. This luminaire uses a die cast aluminum housing and polycarbonate lens. The LIBRA-W has a calculated life of over 100,000 hours and uses a patented heat dissipation design to achieve optimum efficiency. The modules on this luminaire may be replaced directly if special applications are desired.



Features:

- **Application:** LED Wall Pack
- **Mounting:** Wall Mount
- **Warranty:** 5 Years
- **LED Source:** Philips Lumileds/Cree
- **Working Temperature:** -40°F ~ 122°F
- **Housing Material:** Die cast aluminum housing with Polycarbonate plastic lens

Technical Data:

Certifications	UL
CRI	> 75
IP Rating	IP66
CCT	3000K ~ 6300K
Input Voltage	100-277V or 347-480V

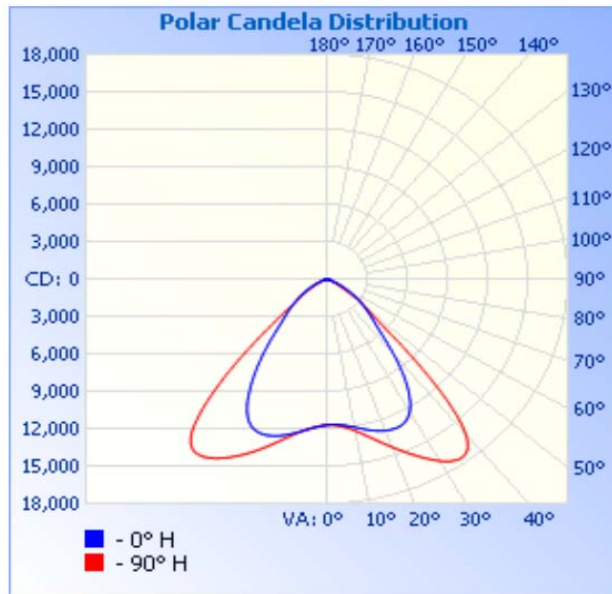


Specifications:

Fixture Model	Total Lumens (5000K)	Efficacy (lm/w)	Dimensions (inches)	Weight (lbs)	Lens Type
LIBRA-W-30W	3,300 lm	110 lm/W	9.02 x 17.52 x 6.06	12.76	Type I Short 145° x 105° Type II Short 134° x 70°
LIBRA-W-60W	6,600 lm	110 lm/W	9.96 x 17.52 x 6.06	13.86	
LIBRA-W-90W	9,900 lm	110 lm/W	12.4 x 17.52 x 6.06	15.49	
LIBRA-W-120W	13,200 lm	110 lm/W	13.27 x 17.52 x 6.06	16.74	
LIBRA-W-150W	16,500 lm	110 lm/W	17.28 x 17.52 x 6.06	18.48	
LIBRA-W-180W	19,800 lm	110 lm/W	19.73 x 17.52 x 6.06	22.62	
LIBRA-W-210W	23,100 lm	110 lm/W	22.17 x 17.52 x 6.06	27.9	
LIBRA-W-240W	26,400 lm	110 lm/W	24.61 x 17.52 x 6.06	30.58	
LIBRA-W-270W	29,700 lm	110 lm/W	27.05 x 17.52 x 6.06	31.9	
LIBRA-W-300W	33,000 lm	110 lm/W	29.50 x 17.52 x 6.06	34.32	

Photometrics:

LIBRA-W-300W-T1S



	Center Beam fc	Beam Width	
9.7ft	124 fc	12.8 ft	19.9 ft
19.3ft	31.4 fc	25.5 ft	39.7 ft
29.0ft	13.9 fc	38.3 ft	59.6 ft
38.7ft	7.82 fc	51.1 ft	79.5 ft
48.3ft	5.02 fc	63.8 ft	99.3 ft
58.0ft	3.48 fc	76.6 ft	119.2 ft

■ Vert. Spread: 66.9°
■ Horiz. Spread: 91.6°

Ordering Guide:

LIBRA-W-300W	GR	120-277V	5K	145°x105°
Wattage: 30W 60W 90W 120W 150W 180W 210W 240W 270W 300W	Color: BL: Black GR: Grey WH: White	Voltage: 120-277V 220-240V 347-480V	Color Temperature: 3000K 4000K 5000K 6000K	Lens Type: Type I Short 145° x 105° Type II Short 134° x 70°