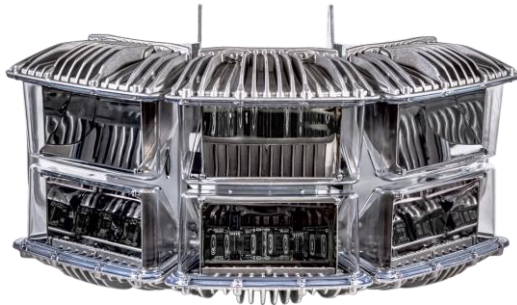


HIGH INTENSITY LED LIGHT (W/R)

(HIGH-LED-WR)



FEATURES

- Dual or White only available within the same single fixture
- Serviceable at point of light
- Simple mounting configuration
- All power supplies and control mechanisms located at the bottom of the tower
- All components managed by a Master Controller
- SNMP enabler (option)
- 5 years warranty

SPECIFICATIONS



Light output

Flash color	White and red
Intensity, day mode	270 000 cd \pm 25%
Intensity, twilight mode	20 000 cd \pm 25%
Intensity, night mode	2 000 cd \pm 25% (red)
Horizontal coverage	120°
Vertical beam	3°
Expected min. lamp life	100 000 hours

Electrical value

Power consumption	280 Watts per Flash head
Power requirements	240 Vac 50/60hz

Mechanical

Flash head weight	27 Kg (60 lbs)
All controllers in Rack Mount	20 Kg (44 lbs)
Flash head dimensions (W x H x D)	865 mm x 416 mm x 320 mm (34" x 16½" x 12½")
Rack Mount (W x H x D)	585 mm x 2200 mm x 800 mm (23" x 87" x 31½")


Others

FAA type	L-856, L-864
Transport Canada type	CL-856, CL-864
Operating temperature	-40°C to 55°C (-40°F to 131°F)
Warranty	5 years

ETL CERTIFIED FOR FAA:

- AC 150/5345-43H

COMPLIANT WITH:

-  Transports Canada Transport Canada Standard 621