

MED-W360

MEDIUM INTENSITY STROBE (WHITE)



FEATURES

- Specifically designed for mid-level applications
 - 3 flash head system; 1 controller
 - Ideal in rural areas; no need to paint tower, no need for red lights
 - Reduced energy consumption by 90% versus incandescent
 - Real glass lens – no aging discoloration
 - No electronics in flash head
- * ice guard sold separately

SPECIFICATIONS

Light output

Flash color	White
Intensity, day mode	20 000 cd ±25%.
Intensity, night mode	2 000 cd ±25%.
Horizontal coverage	360°
Vertical beam	3°
Expected min. lamp life	40 000 hours

Electrical value

Power consumption	130 Watts
Current (120Vac version)	4 A (rms)
Power requirements	120 Vac 50/60hz also available in 240 Vac and 24 Vdc




Mechanical

Flash head weight (each)	fiberglass : 6.4 Kg (14 lbs)
Controller weight	painted steel :15 Kg (33 lbs)
Flash heads dimensions (W x H x D)	342 mm x 286 mm x 146 mm (13½" x 11¼" x 5¾")
Controller dimensions (W x H x D)	355 mm x 406 mm x 222 mm (14" x 16" x 8¾")

Others

FAA type	L-865
Transport Canada type	CL-865
Operating temperature	-55°C to 55°C (-67°F to 131°F)
Warranty	2 years

COMPLIANT WITH:

- **FAA** AC 150/5345-43F
-  SPE-1000
-  Transports Canada Transport Canada **CAR 621.19**
-  Industry Canada Industrie Canada **ICES-003**
- **FC** PART 15