

## PHOTOMETRIC STANDARD COMPLIANCE





FAA AC 150/5345-43J TYPE L-864





MIOLB-M1\_23D

- KEY FEATURES
  - designed and manufactured in Italy by Clampco Sistemi
  - fully compliant with former model SEGDxxP2K\_1\_15
  - EMF immunity up to 60V/m

## **SPECIFICATIONS**

Order Code Lamp ID Typical use Light source Type of beacon Colour Light Intensity Flashing rate Horizontal coverage Input voltage Average power consumption Peak power consumption Average life Temperature range Protection degree Material of the body Material of the transparent cap Connection Weight Radiation shield
Optional fixing SCSG\_HDGS

MIOLB-M1_12D	MIOLB-M1_48D	MIOLB-M1_23D
SEGD12P2K_1_15	SEGD48P2K_1_15	SEGD23P2K_1_15
	Night time	
	LED	
	Flashing	
Red according to CIE Chromaticity Boundary		
	2000 cd	
20 ÷ 40 fpm (flash per minute)		
	360°	
12 Vdc	24 ÷ 48 Vdc	110 - 230 Vac
5 W @ 20 FPM, $\tau$ = 500 ms	5 W @ 20 FPM, $\tau$ = 500 ms	6 W @ 20 FPM, $\tau$ = 500 ms
30 + 30 W*	30 + 30 W*	35 + 35 W*
100 000 hours		
from -40 °C to +55 °C		
IP66		
Anodized aluminum		
Polycarbonate		
M/F connector IP68 for cable up to ø 13 mm		
10 Kg		
Stainless steel AISI 304 to be ordered separately		
Mounting hardware for "L" shaped sections (50x50 mm min.; 160x160 mm max.); circular profiles (min. $\emptyset$ = 48,3 mm; max. $\emptyset$ 219.1 mm). Adjustable fixing plate ( $\pm$ 60° on the horizontal plan).		

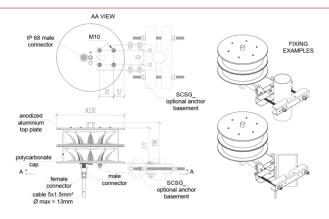
Optional codes

MIOLB-M1\_xxDC Equipped with Faraday cage, SEGDxxP2K\_1\_15\_FC

compliant
Powerline control (dedicated control board needed), MIOLB-M1\_xxDL

SEGDxxP2K\_1\_17 compliant

## TECHNICAL DRAWINGS



<sup>\*</sup> Worst case consumption if for a minor fault both main and stand-by lights are working