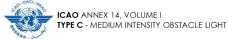
PHOTOMETRIC STANDARD COMPLIANCE





CAA-CAP 168 MEDIUM INTENSITY OBSTACLE LIGHT

KEY FEATURES

- designed and manufactured in Italy by Clampco Sistemi
 - fully compliant with former model SEGSxxC2K_1_15
 - the lowest power consumption in the market
 - EMF immunity up to 60V/m



SPECIFICATIONS

Order Code Lamp ID Typical use
Light source
Type of beacon
Colour
Light Intensity
Horizontal coverage
Input voltage
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

MIOLC-M1_12D	MIOLC-M1_48D	MIOLC-M1_23D	
SEGD12C2K_1_15	SEGD48C2K_1_15	SEGD23C2K_1_15	
Night time			
LED			
Steady			
Red according to CIE Chromaticity Boundary			
2000 cd			
	360°		
12 Vdc	24 ÷ 48 Vdc	110 - 230 Vac	
26 + 26 W*	26 + 26 W*	27,5 + 27,5 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. ø = 48,3 mm; max. ø 219.1 mm). Adjustable fixing plate (± 60° on the horizontal plan).			

Optional codes

MIOLC-M1_xxDC

compliant MIOLC-M1_xxDL

Equipped with Faraday cage, SEGDxxC2K_1_15_FC Powerline control (dedicated control board needed), SEGDxxC2K_1_17 compliant

* Worst case consumption if for a minor fault both main and stand-by lights are working

TECHNICAL DRAWINGS

