



## SEGS24P2K\_13, SEGS48P2K\_13, SEGS23P2K\_13

### Single Medium Intensity Obstruction Light

#### PHOTOMETRIC STANDARD COMPLIANCE



**ICAO ANNEX 14, VOLUME I;**  
**TYPE B - MEDIUM INTENSITY**  
**OBSTACLE LIGHT.**



**FAA AC 150/5345-43F;**  
**TYPE L-864.**

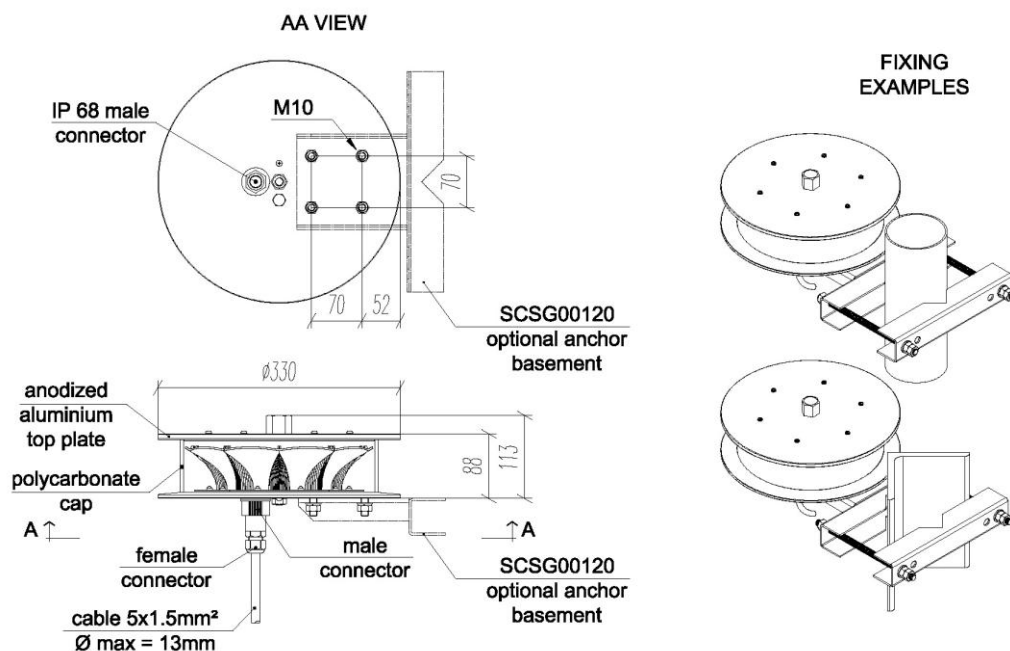
#### KEY FEATURES & BENEFITS

- designed and manufactured in Italy by Clampco Sistemi
- the lowest power consumption in the market
- easy way for mounting – plug 'n' play connection
- EMF immunity up to 60V/m

#### SPECIFICATIONS

	SEGS24P2K_13	SEGS48P2K_13	SEGS23P2K_13
Order Code	Night time		
Typical use	LED		
Light source	Flashing		
Type of beacon	Red according to CIE Chromaticity Boundary		
Colour	2000 cd		
Light Intensity	20 ÷ 40 FPM (flash per minute)		
Flashing rate	360°		
Horizontal coverage	24 Vdc	48 Vdc	110 – 230 Vac
Input voltage	7.5 W @ 25 FPM, $\tau = 500$ ms	6.5 W @ 25 FPM, $\tau = 500$ ms	7.5 W @ 25 FPM, $\tau = 500$ ms
Average power consumption	100.000 hours		
Average life	from -40 °C to +55 °C		
Temperature range	IP66		
Protection degree	Anodized aluminum		
Material of the body	Polycarbonate		
Material of the transparent cap	6,0 kg		
Weight	M/F connector IP68 for cable up to $\varnothing 13$ mm		
Connection	Stainless Steel AISI 304 to be ordered separately		
Radiation Shield	Hot dip galvanized steel anchor basement pole mounting ( $\varnothing$ max 114mm) or L mounting (up to 160mm) to be ordered separately.		
Fixing SCSG00120			

#### TECHNICAL DRAWINGS



Clampco Sistemi reserves the right to make changes at any time in order to supply the best product possible.