

## PHOTOMETRIC STANDARD COMPLIANCE



ICAO ANNEX 14, VOLUME I TYPE B - LOW INTENSITY OBSTACLE LIGHT; CAP 168 – LOW INTENSITY GROUP A.



FAA AC 150/5345-43F; TYPE L-810.

### KEY FEATURES

- designed and manufactured in Italy by Clampco Sistemi
- resistance to corrosion
- easy way for mounting plug 'n' play connection
- the lowest weight in the market

# \* optional FARADAY CAGE

### SPECIFICATIONS

Order Code
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
Fixing
Special Fixing SCSG\_HDGS

SEGD12A32_1	SEGD24A32_1	SEGD48A32_1	SEGD23A32_1
	Nigh	t time	
	LI	ED	
	Double (main +	stand-by) Steady	
	Red according to CIE	Chromaticity Boundary	
	>32.	.5 cd	
	36	60°	
12 Vdc	24 Vdc	48 Vdc	110 - 230 Vac
5 W	5 W	5 W	5 W
	100 00	0 hours	
	from -40 °C	C to +55 °C	
	IP	66	
	Glass Reinforced Plas	tic red body (UL94-HB)	
	Polycarbono	ate (UL94-V2)	
	M/F connector IP68 fo	r cable up to ø 9-6 mm	
	3	Kg	
Stainless s	teel anchor basement fo	or poles with diameter u	p to 82 mm.

Stainless steel anchor basement for poles with diameter up to 82 mm.
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).

# TECHNICAL DRAWINGS

