

SERIES 25 STANDARD

IMO	USCG	RINA	MCA
A-16	GL	CE	Special 10 W

Dimensions in: mm/inch

Series 25 Standard

**Robust navigation lights –
Made of plastic in black and white**

Application

Application depending on required visibilities.
See table in technical information.

Housing

Polycarbonate, impact and shock resistant,
non-corrosive, non-magnetic, seawater resistant

Optics

Lens: Fresnel, range of visibility 2 nm (starboard,
port and bicolor 1 nm). Material: plastic, impact
and shock-proof, seawater resistant

Protection degree

IP 45

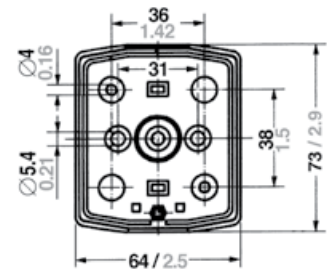
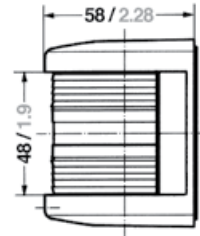
Mounting

Side-mount or deck-mount

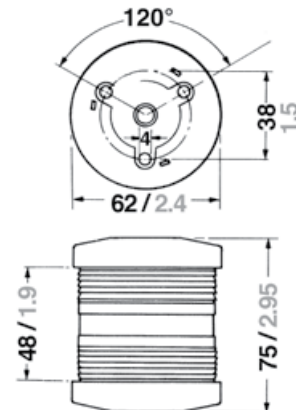
Electric

With 2-wire cable,
bulb included














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No.		Description	Ship size	Wattage	Visibility	Housing colour	Mounting	Voltage	Article number
1		Starboard	< 12 m / < 39 ft.	10 W	1 nm	Black	side-mount	12 V	3519102000
		Starboard	< 12 m / < 39 ft.	10 W	1 nm	White	side-mount	12 V	3519112000
		Port	< 12 m / < 39 ft.	10 W	1 nm	Black	side-mount	12 V	3520202000
		Port	< 12 m / < 39 ft.	10 W	1 nm	White	side-mount	12 V	3520212000
		Bicolor	< 12 m / < 39 ft.	10 W	1 nm	Black	side-mount	12 V	3518302000
		Bicolor	< 12 m / < 39 ft.	10 W	1 nm	White	side-mount	12 V	3518312000
		Masthead	< 12 m / < 39 ft.	10 W	2 nm	Black	side-mount	12 V	3516002000
		Masthead	< 12 m / < 39 ft.	10 W	2 nm	White	side-mount	12 V	3516012000
		Stern	< 50 m / < 164 ft.	10 W	2 nm	Black	side-mount	12 V	3517702000
		Stern	< 50 m / < 164 ft.	10 W	2 nm	White	side-mount	12 V	3517712000
2		All-round white	< 50 m / < 164 ft.	10 W	2 nm	Black	deck-mount	12 V	3513012000
		All-round white	< 50 m / < 164 ft.	10 W	2 nm	White	deck-mount	12 V	3513096000
		All-round red	< 50 m / < 164 ft.	21 W	2 nm	Black	deck-mount	12 V	3513222000
		All-round green	< 50 m / < 164 ft.	21 W	2 nm	Black	deck-mount	12 V	3513122000

