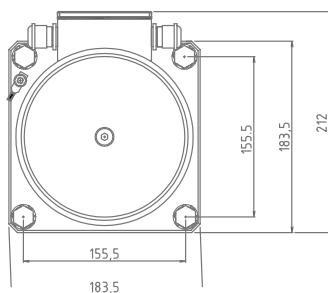
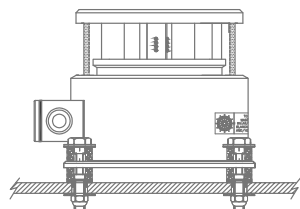
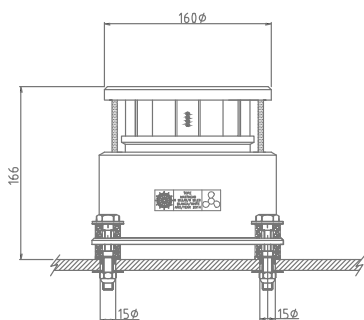




Led | LED Navigation Light



Starboard	Port	Masthead	Stern	Towing	Signalling	Manoeuvring	Suez	Steering
112,5° 3nm	112,5° 3nm	225° 6nm	135° 3nm	135° 3nm	360° 3nm	360° 3nm	135° 3nm	30°/60° >2nm



Application and Requirements

For all sea going vessels with a length of 20 meters or more

According to:

- International Regulations for Preventing Collisions at Sea 1972 (72 COLREGS – IMO72)
- EN-ISO 14744
- EN 60945 (2002)

Approval

Pending.

Technical Features

Housing:

Black anodized seawater resistant aluminum

Lens:

Borosilicate glass

Fully resistant to sea environment

Non magnetic

Integrated terminal box in every light

Operational temperature:

From -25° C to +55° C

Protection:

IP68

Lifetime:

Approx. 50.000 hours for main plus 50.000 hours for spare light (main and spare light combined in the same module)

Weight:

4 Kg

Power supply:

220/115/24 V

Power consumption:

3-15W

Mounting and cable connection:

- Two cable glands: Optional PG13,5, PG16, PG21
- Four mounting holes Ø11

Optionals

Delivery of custom made lights upon request

Antivibration system

Heating system