APPLICATION

- For all seagoing vessels with a length of 20 metres or more
- For all vessels in Rhine and (European) Inland navigation
- NATO codification

MATERIALS

- Matt black polyamide and polycarbonate, reinforced with fibreglass
- Corrosion-free, seawater resistant, non-magnetic
- Fresnel polycarbonate lens, shock resistant, interchangeable

WIRING

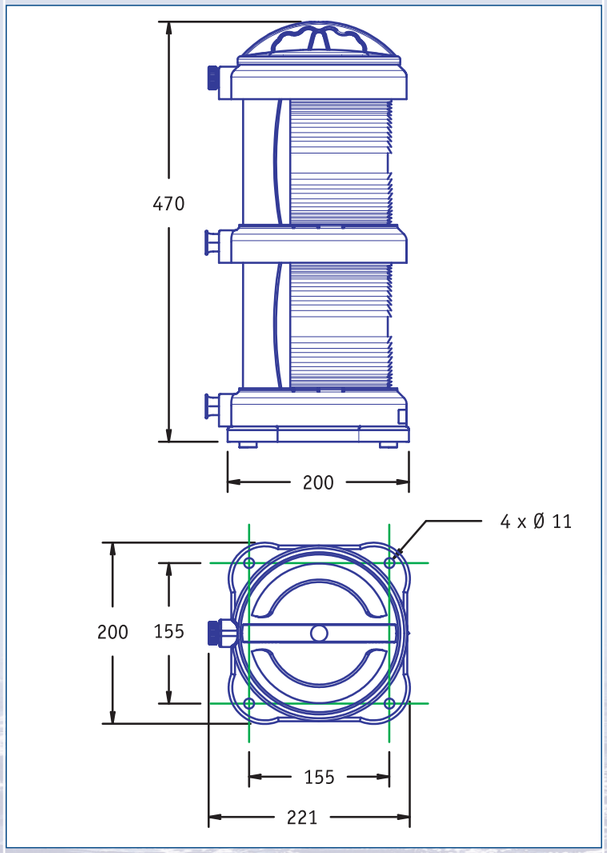
- 1,5 metre neoprene cable H07 RN 2x1.5
- Cable gland Pg13

PROTECTION CLASS

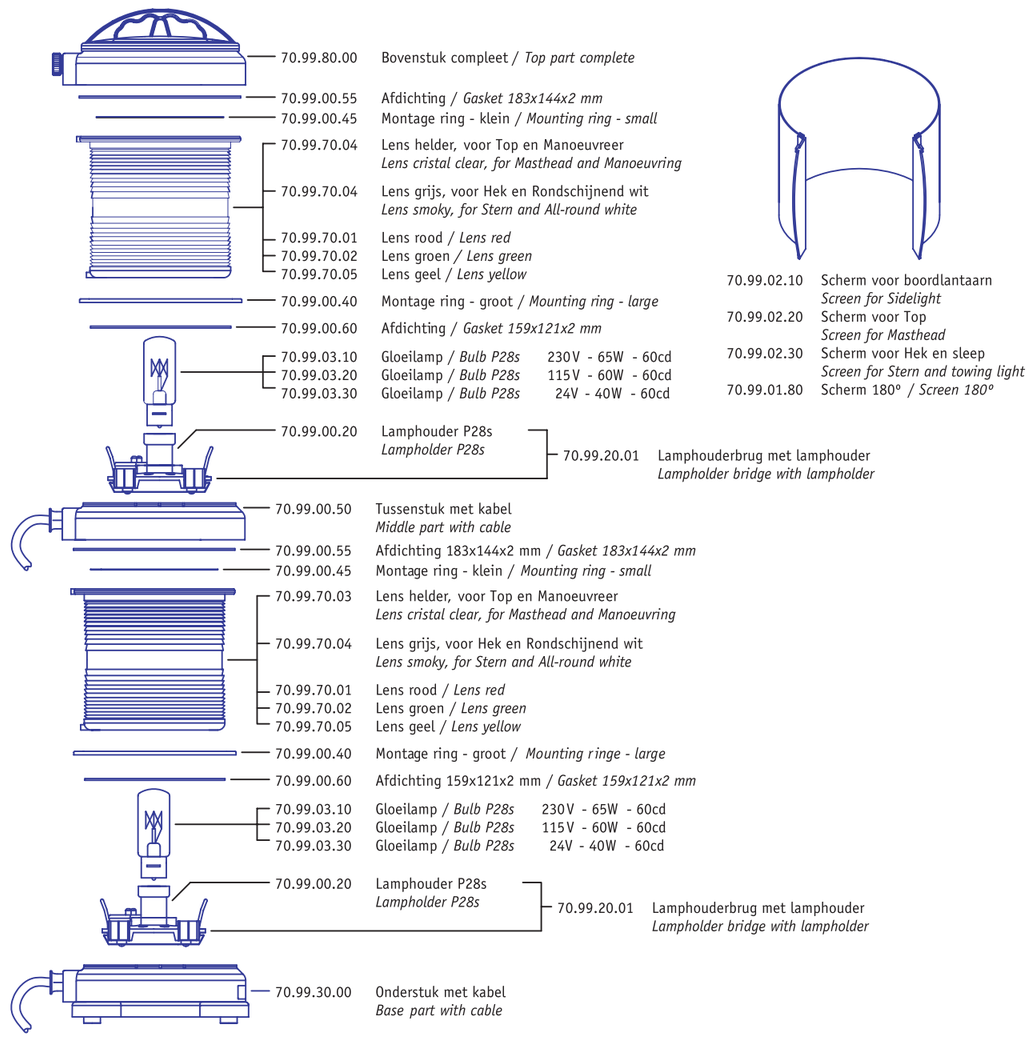
IP56

MOUNTING

Base



NAVIGATIELANTAARN DHR7ON - DUPLEX
NAVIGATION LIGHT DHR7ON - DUPLEX



70.99.02.10 Scherm voor boordlantaarn
Screen for Sidelight
70.99.02.20 Scherm voor Top
Screen for Masthead
70.99.02.30 Scherm voor Hek en sleep
Screen for Stern and towing light
70.99.01.80 Scherm 180° / *Screen 180°*

Soort Sector	*Type* *Sectional*	ART. CODE	KG	Goedkeuring *Approval*	Min. zichtbaarheid *Min. Visibility*
Stuurboord	*Starboard*	70.21.00.00	4.1	COLREG'72-RPR/BPR	3 N.M.
Bakboord	*Port*	70.22.00.00	4.1	COLREG'72-RPR/BPR	3 N.M.
Top	*Masthead*	70.23.00.00	4.1	COLREG'72	6 N.M.
Hek	*Stern*	70.24.00.00	4.1	COLREG'72-RPR/BPR	3 N.M.
Sleep	*Towing*	70.25.00.00	4.1	COLREG'72	3 N.M.
Rondschijnend*	***All-round****	**ART. CODE**	**KG**	**Goedkeuring** ***Approval***	**Min. zichtbaarheid** ***Min. Visibility***
Wit	*White*	70.26.00.00	3.6	COLREG'72-RPR/BPR	3 N.M.
Rood	*Red*	70.27.00.00	3.6	COLREG'72-RPR/BPR	3 N.M.
Groen	*Green*	70.28.00.00	3.6	COLREG'72-RPR/BPR	3 N.M.
Geel	*Yellow*	70.29.00.00	3.6	COLREG'72	3 N.M.
Rood/groen	*Red/green*	70.17.18.00	3.6	COLREG'72-RPR/BPR	3 N.M.
Groen/rood	*Green/red*	70.18.17.00	3.6	COLREG'72-RPR/BPR	3 N.M.
Wit/rood	*White/red*	70.16.17.00	3.6	COLREG'72-RPR/BPR	3 N.M.
Rood/wit	*Red/white*	70.17.16.00	3.6	COLREG'72-RPR/BPR	3 N.M.

verkrijgbaar met 180 -Scherm ***Also available with 180 -Screen***

**Ook*