



APPLICATION

- For all seagoing vessels with a length less than 50 metres
- For all vessels in Rhine and (European) Inland navigation
- NATO codification

MATERIALS

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

WIRING

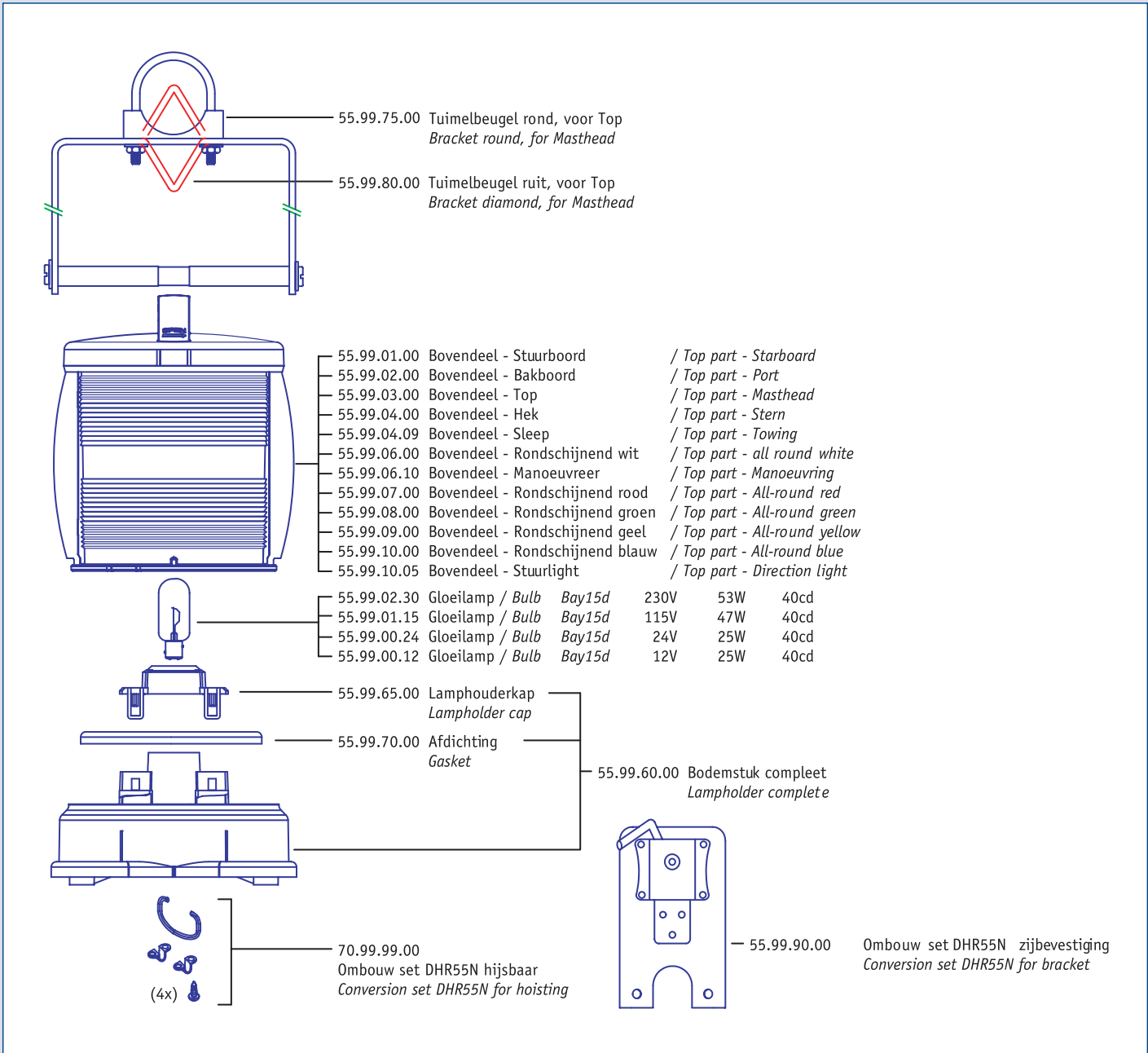
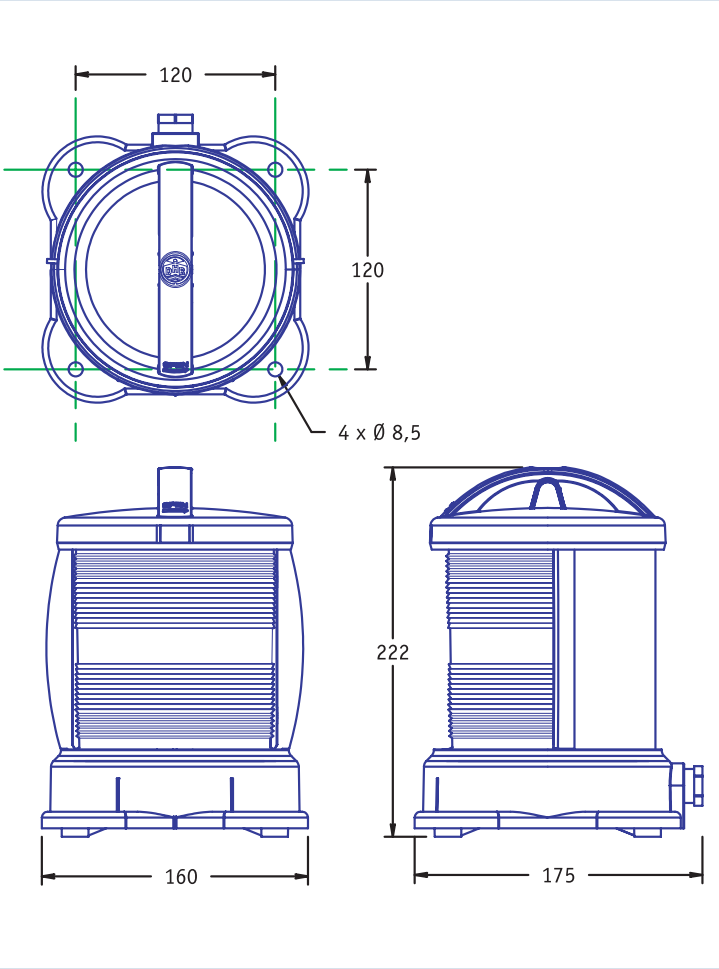
Cable gland PG13, from below or side

PROTECTION CLASS

IP56

MOUNTING

- Standard base mounting
- Conversion set for bracket mounting and hoisting



Soort Sector	Type Sectional	ART. CODE	KG	Goedkeuring Approval	Min. zichtbaarheid Min. Visibility
Stuurboord	Starboard	55.01.00.00	1.0	COLREG'72 - RPR/BPR	2 N.M.
Bakboord	Port	55.02.00.00	1.0	COLREG'72 - RPR/BPR	2 N.M.
Top	Masthead	55.03.00.00	1.0	COLREG'72 - RPR/BPR	5 N.M.
Hek	Stern	55.04.00.00	1.0	COLREG'72 - RPR/BPR	2 N.M.
Sleep	Towing	55.04.09.00	1.0	COLREG'72 - RPR/BPR	2 N.M.
Stuurlicht	Direction light	55.10.00.05	1.0	Narrow (Panama) canals	-
Rondschijsnend* All-round*					
Wit	White	55.06.00.00	0.8	COLREG'72 - RPR/BPR	2 N.M.
Manoeuvrer	Manoeuvring	55.06.10.00	0.8	COLREG'72	5 N.M.
Rood	Red	55.07.00.00	0.8	COLREG'72 - RPR/BPR	2 N.M.
Groen	Green	55.08.00.00	0.8	COLREG'72 - RPR/BPR	2 N.M.
Geel	Yellow	55.09.00.00	0.8	COLREG'72 - RPR/BPR	2 N.M.
Blauw	Blue	55.10.00.00	0.8	RPR/BPR	2 N.M.

* Ook verkrijgbaar met 180°-scherm / * Also available with 180°-screen