



06416E00

Navigation Light for Vessels 7-20 Meters Series TEF 2898

- Applications
 - Navigation lights for vessels 7-20 meters
 - Signal lights
- For use in
 - Marine application
 - Safe area
- Connect to max. 12/24 V AC/DC voltage for extremely long light bulb lifetime
- Extremely durable to mechanical deterioration
- Designed for use in arctic and tropical waters
- Small dimensions - low weight
- Resistant to vibrations
- Lens of through-coloured glass, no de-colouration throughout the lifetime of the lantern
- The lens can easily be cleaned
- Access to bulb from top
 - enabling quick replacement of light source
- Can be used against all types of metal by using isolation washers
- Direct connection in lantern

STAHL

Safe Area

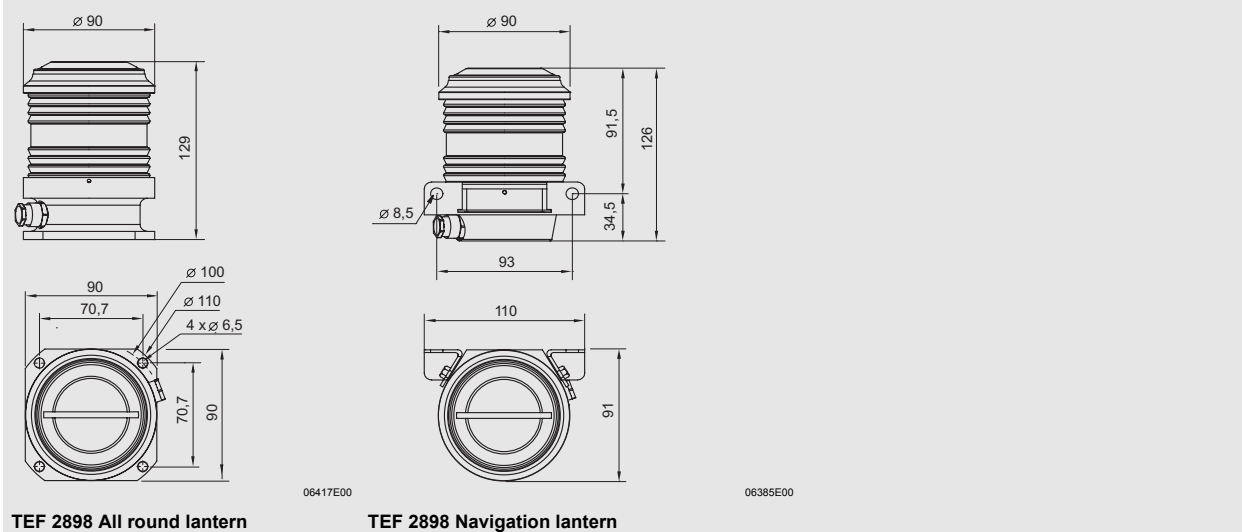


Selection Table			
Version	Description	Ordering code	Weight kg
Navigation lantern	Masthead	TEF2898000	0,740
	Starboard	TEF2898100	0,740
	Port	TEF2898200	0,740
	Stern	TEF2898300	0,750
	Tow	TEF2898400	0,740
All round lantern	All round white	TEF2898500	0,840
	white, with internal polycarbonate cylinder for reduction of luminous intensity	TEF2898504	0,840
	All round green	TEF2898600	0,840
	All round red	TEF2898700	0,840
	red, with internal polycarbonate cylinder for reduction of luminous intensity	TEF2898704	0,840

Technical Data	
Enclosure material	Anodized seawater resistant aluminium, Lens of through-coloured glass
Rated voltage	Max. 12 V AC/DC, 24 V AC/DC
Light source	10 Watt for vessels 7-12 m (AR/AG : 25 Watt) 25 Watt for vessels 12-20 m Light source according to DIN 49841
Lampholder	BAY 15d
Power consumption	10-25 Watt, dependent on light source
Minimum visibility	10 W: 2 nautical miles with clear lens, 1 nautical mile with coloured lens 25 W: 3 nautical miles with clear lens, 2 nautical miles with coloured lens
Degree of protection	IP 56
Cable glands	M20 for cable dia. range 7-13 mm

Accessories and Spare Parts			
Designation	Description	Ordering code	Weight kg
Glass lens	clear	520200011790	0,300
	green	520200011800	0,300
	red	520200011810	0,300
	yellow	520200011820	0,300
Light source	24 V - 25 W	520200010550	0,020
	24 V - 10 W	520200010560	0,020
	12 V - 25 W	520200010580	0,020
	12 V - 10 W	520200010570	0,020

Dimension drawings (all dimensions in mm) - subject to alterations



We reserve the right to make alterations to the technical data, weights, dimensions, designs and products available without notice. The illustrations cannot be considered binding.