

## High quality and a functional design: Our Navigation Lights Type 500

**PB PETERS+BEY**

The navigation lights type 500 are designed for all vessels of 20 metres but less than 50 metres in length, according to following specified standards:

- Regulation COLREG 72, Annex I/14
- IMO Resolution A.694(17)
- IMO Resolution MSC.253(83)
- EN 14744, 2005
- IEC 60945 Ed.4.0, 2002

### Advantages:

- Waterlight cable insert, fitted with 1.5m cable
- Waterlight housing, degree IP 56
- Housing of glass-reinforced polycarbonate offers high rigidity
- Outstanding dimensional stability and excellent fatigue endurance
- Lens polycarbonate
- Fixed mounting or hoistable version













### Approval:

- BSH (Bundesamt für Seeschifffahrt und Hydrographie)
- GL (Germanischer Lloyd)
- UL1104 (USCG)
- MED 

Navigation lights, type 500  
for vessels 20 - 50 m  
Navigationslaternen, Typ 500  
für Schiffe 20 - 50 m



Type 500 - Navigation lights  
Typ 500 - Navigationslaternen

	 112,5° 2 nm / 2 sm	 2 x 112,5° 2 nm / 2 sm	 225° 5 nm / 5 sm	 135° 2 nm / 2 sm	 135° 2 nm / 2 sm	 360° 5 nm / 5 sm
	<b>SIDE LIGHT SEITENLATERNE</b>	<b>SIDE LIGHT SEITENLATERNE</b>	<b>MASTHEAD LIGHT TOPPLATERNE</b>	<b>STERN LIGHT HECKLATERNE</b>	<b>TOWING LIGHT HECK-SCHLEPP LATERNE</b>	<b>MANOEUVERING LIGHT ANKER-MANÖVERLATERNE</b>
Power supply / Spannung	12 / 24 V	12 / 24 V	12 / 24 V	12 / 24 V	12 / 24 V	12 / 24 V
Power consumption / Leistung	25 W	25 W	25 W	25 W	25 W	25 W
Art.No. without bulb / ohne Glühlampe	5011200	5021200	5031600	5041400	5041500	5062010
	 360° 2 nm / 2 sm	 360° 2 nm / 2 sm	 360° 2 nm / 2 sm	 360° 2 nm / 2 sm	 360° 2 nm / 2 sm	 60° 2 nm / 2 sm
	<b>SIGNAL LIGHT SIGNALLATERNE</b>	<b>SIGNAL LIGHT SIGNALLATERNE</b>	<b>SIGNAL LIGHT SIGNALLATERNE</b>	<b>SIGNAL LIGHT SIGNALLATERNE</b>	<b>SIGNAL LIGHT SIGNALLATERNE</b>	<b>STEERING LIGHT STEUERLICHT</b>
Power supply / Spannung	12 / 24 V	12 / 24 V	12 / 24 V	12 / 24 V	12 / 24 V	12 / 24 V
Power consumption / Leistung	25 W	25 W	25 W	25 W	25 W	18 cd
Art.No. without bulb / ohne Glühlampe	5062000	5062100	5062200	5062300	5062400	5081000