

Starboard light

Boat lengths to 50m

BSH/4615/6010261/06
D.06.261



Technical data

Diameter	64 mm
Height	59 mm
Input voltage range	9-28 V
Energy consumption	1,8 W
Source of light	selected LED
Wavelength	
green	505 nm +/-5 nm
Horizontal viewing angle	2 x 112,5°
Visibility	min 2 sm
Certified working time	20.000 h*
Operating temperature	-25°C bis 55°C
Storage temperature	-30°C bis 80°C
Weight	380 g
Enclosure	IP67 / IP68 (watertight)
Servicing	maintenance - free
Case	robust aluminum
	glas lens - no plastics



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*Within the life cycle the LED's efficiency gradually declines. Although LED's have a life cycle of about 100000h, the specified viewing range can be guaranteed only for 20000 operating hours. After that the lamp must be replaced

Note: LED radiation! Not with optical instruments regard and directly into the LED do not look

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