



## 2nm dbl Starboard, silver anodized

## 301-008ST

This LED Navigation light comes in black and silver, with the best technology available and impressive robustness. It is easy to install. Below is a list of more great features. For more detailed information, please download technical files.

- For Boats and Yachts up to 50m (164 ft)
- High quality materials used for long life.
- Water and vibration proof.
- No EMC noise on your AIS/VHF.
- Multivoltage 12 to 24 Volt.
- Worldwide approvals.
- Including potted-in power cable for ultimate waterproofness.
- 5 year warranty

Horizontal mounted with 2,5m cables

Specifications	
Number	301-008ST
Light Color	Green
Dimensions metric	Ø92,5mm x 96,5mm
Certification	This Navigation Light is certified by DNV, the Declaration of conformity and the certificates can be found on www.lopolight.com under Support
Intensity	>5.4cd
Dimensions imperial	Ø3.6" x 3.8"
Approved to	COLREG72,EN14744,IEC 60945,IACS E10,USCG,ABS,M.E.D.,DNV,LR
Visibility	2nm
Included In Package	1 Navigation light,precabled with 2.5 meter shielded marine grade cable,2 Mounting screws (M6 * 8
	mm),Installation guide
Operating temperature	-25°C to 55°C
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temperature	-25°C to 55°C
temperature  Mounting	-25°C to 55°C  Horizontal  Silver anodized aluminum 25μ, PMMA lens, A4 stainless steel
temperature  Mounting  Materials	-25°C to 55°C  Horizontal  Silver anodized aluminum 25μ, PMMA lens, A4 stainless steel screws, Epoxy, Polyurethane
temperature  Mounting  Materials  Operating Voltage	-25°C to 55°C  Horizontal  Silver anodized aluminum 25μ, PMMA lens, A4 stainless steel screws, Epoxy, Polyurethane  10-32VDC
temperature  Mounting  Materials  Operating Voltage  EAN	-25°C to 55°C  Horizontal  Silver anodized aluminum 25μ, PMMA lens, A4 stainless steel screws, Epoxy, Polyurethane  10-32VDC  5704438010475
temperature  Mounting  Materials  Operating Voltage  EAN  IP rating	-25°C to 55°C  Horizontal  Silver anodized aluminum 25μ, PMMA lens, A4 stainless steel screws, Epoxy, Polyurethane  10-32VDC  5704438010475  IP68



Specifications	
Current consumption (mA @ 12VDC)	110
Stock status	Not usually in stock
Lead time	2-3 weeks
Current consumption (mA @ 24VDC)	60
Vessel size	Under 12M,12-20M,20-50M
Min. feed wire gauge	0.5mm2 AWG22
Weight (Kg)	1.05 Kg
Weight (Oz)	37.03 Oz