

Navisafe Navi Light 360 2NM



NAVISAFE 

Navisafe navi Light TriColor Rb 2NM



Mobile navigation light in Tri-Color or white all-round

Rating: Not Rated Yet

Price

85,90 €

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Manufacturer [Navisafe](#)

Description

The Navisafe Navi Light 360° 2 NM is a very compact and all-round visible white or tri-color LED safety light with different operating modes. It is ideal as a backup for existing navigation lighting, as lighting for small boats such as inflatable boats or as interior lighting. The Navisafe Navi Light 360° is waterproof and floatable and can be easily attached almost anywhere thanks to the double magnet system.

In the Railblaza version, the light can be mounted with the existing star-shaped base in many anchor winches and winches as well as in RAILBLAZA star brackets.

Features:

- very bright 360° light thanks to 16 white LEDs (all white version)
- very bright tri-color LED light with 16 LEDs (5x red, 5x green, 6x white) (tri-color version)
- Visibility up to 5 nautical miles (9 km)
- airtight and waterproof (20 m)
- floatable
- with US Coast Guard approval for 2 Nm
- Weight: 155g
- Dimensions:
 - ? : 68 mm
 - Height: 35 mm
- Power supply: 3x AAA batteries (not included)
- Mounting option with double magnet system (optional mounting options for railing, suction cup and telescopic rod available)
- Compatible with RAILBLAZA StarPort mounting systems (Railblaza version)
- Scope of delivery: magnetic mounting plate (with fastening screw), strap with Velcro fastener, adjustable safety strap

Operating modes

- **All white Version:**
 - 3360° all-round light
 - 225° top light
 - 135° rear lantern
 - 360° flashing light
 - 360° anchor light
 - 360° cabin light
- **Tri-Color Version**
 - Tri-color navigation light (135° white, 112.5° red, 112.5° green)
 - Two-color navigation light (112.5° red, 112.5° green)
 - Red only navigation light (112.5° red)
 - Green only navigation light (112.5°)
 - Rear lantern (135° white)

Operating time

- **All White Version**
 - 16 LEDs (360° all-round light/anchor light): approx. 15 hours
 - 10 LEDs (225° top light): approx. 24 hours
 - 6 LEDs (135° rear lantern): approx. 32 hours
 - 4 LEDs (360° cabin light): approx. 72 hours
- **Tri-Color Version**
 - 16 LEDs (360° red/green/white): approx. 12 hrs.
 - 10 LEDs (225° red/green): approx. 20 hrs.
 - 5 LEDs (112.5° red or 112.5° green): approx. 38 hrs.
 - 6 LEDs (135° rear lantern): approx. 32 hours