

Autonomous solar navigation light - stern - BGLEDCASE

Réf : **FNSPOUPE**

Specially designed for unmanned barges.

Classic delivery

Public price TTC
2,633.83 €

CARACTERISTICS

AUTONOMOUS SOLAR NAVIGATION LIGHT - STERN - BGLEDCASE

Réf. **FNSPOUPE**

Dangerous material : non
Weight :
Catalog page : 309

- Dimensions : 330 x 280 x 280 mm
- Homologation : ABS
- Weight : 10 kg
- Range : 3 Nm
- Lighting technology : Led
- Type of navigation light : Stern

SPECIFICATION

Specially adapted for unmanned barges.

- Complies with international shipping standards, COLREG and ABS approval
- Range 3 Nm
- Built-in solar panel
- LED lighting, life time 20,000 hours
- Reinforced polycarbonate construction
- Rechargeable battery
- Autonomy: 25 days without sun
- Magnetic fixing or for fixed post
- Weight: 10 kg
- Dimensions: 330 x 280 x 280 mm