

DHR 70 Series Dual Optic Starboard Navigation Light

Réf : **70DTD**

70 series double optic navigation lights, for vessels over 20 m.

Classic delivery

Public price TTC
737.80 €

CARACTERISTICS

DHR 70 SERIES DUAL OPTIC STARBOARD NAVIGATION LIGHT

Réf. **70DTD**

Dangerous material : non
Weight : 4,55 kg.
Catalog page : 299

- Angle : 112.5°
- Protection rating : IP56
- Boat length : >50 m
- Model : duplex
- Weight : 4.1 kg
- Range : 3Nm
- Power : 65 W
- Color : Black
- Color of lighting : Green
- Type of fasteners : on a base
- Type of navigation light : Starboard

SPECIFICATION

Explore our sea vessel lighting application designed for vessels over 20 meters in length. With NATO codification, this robust solution is constructed from corrosion-free, seawater-resistant, and non-magnetic materials like matt black polyamide and polycarbonate reinforced with fiberglass. Its polycarbonate Fresnel lens is shock-resistant and interchangeable for added durability.

- French Merchant Marine Approved by BV
- Constructed from Black Polycarbonate and Stainless Steel
- Bulb: P28s - 24, 110, or 220 volts - 40, 60, or 65 watts
- **Lights supplied without bulbs**
- COLREG Approval - Bureau VERITAS: 11855 / AO MMF
- Each light is delivered with a 1.5-meter HO7 RN 2x1.5 cable
- Mounting with 4 screws, ø 11, on the base

Featuring a 1.5-meter neoprene cable with a PG13 cable gland for secure wiring, this application is easy to install with its base mounting. Weighing in at 4.1kg for sector and 180° screened lights, and 3.6kg for all-round lights, it meets MED 2014/90/EU approval and offers a visibility range of 3 to 6 nautical miles. With a protection class of IP56, this lighting solution is perfect for maritime needs