



SCORPIUS 350 LED

Thanks to the seawater-resistant aluminum housing, our SCORPIUS is comparatively light. In terms of reliability, however, it is in no way inferior to other searchlights. Available in deck (D), cabin (C), pedestal (P) and remote control (R) versions.

- + Certified according to DNV
- + Low maintenance thanks to LED technology
- + Low weight due to aluminum housing
- + Robust design
- + Low energy consumption

## Technical Data

Material and color	Housing: seawater-resistant aluminum; Brackets: stainless steel Powdercoated in RAL 9016, other colors on request
IP protection class	IP 56
Environmental temperature	-25°C to +45°C
Input voltage	230 V AC and 115 V AC at 50/60 Hz, 24 V DC on request
Wattage	max. 175 W
Range at 1lx	approx. 950 m
Luminous flux	approx. 17,500 lm
CCT (color)	4,000 K
Beam angle	8°

## Options

Loudspeakers

Additional heating

Morse function

Ranges and luminous flux were measured or calculated under laboratory conditions. The actual values depend on environmental factors such as rain or fog.