

ORCA - 316 STAINLESS STEEL

The Orca in 316 stainless steel is your choice if you are looking for the most powerful LED light source that offers superior corrosion resistance. This version of the Barracuda is ideal for use in environments where corrosion is most aggressive such as fishingships, liftvessels, chemical plants and various other marine and offshore applications.

- High Performance LED's
- Integral temperature monitoring device
- Corrosion-resistant 316 Stainless Steel housing
- High thermal conductivity
- A number of electrical protections
- Vibration resistance
- Waterproof, IP69K
- Impact resistance, IK10

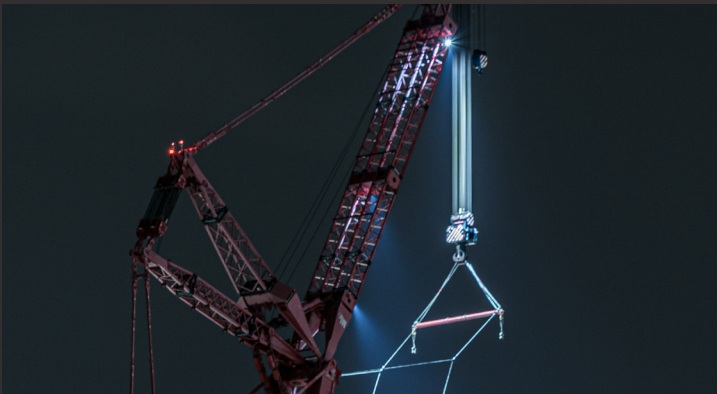


OR156 800SS AC

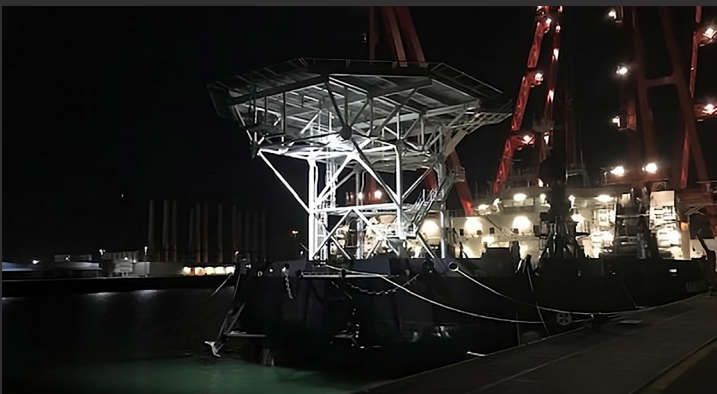
Power : 800W
Light output : 111.300 lm
Efficiency : 139 lm/W
Voltage : 90-305VAC /
180-528VAC

OR156 800SS DC

Power : 800W
Light output : 100.200 lm
Efficiency : 125 lm/W
Voltage : 24V (20-35V)



Choosing the right optics ensures proper illumination of important area's



Various light colours allow for a brightly lit working environment at night

OR156 Specifications

IP-rating : IP69K
Expected life span : 145 000 hours, L80B10
Light angle adjustment : +/- 240° in 30° steps

Weight and packaging

Lamp weight : 32.0 kg
Bracket weight : 4.3 kg
Gross weight : 36.3 kg
Product dimension : 515 x 440 x 95 mm
Packaging dimension : 570 x 505 x 165 mm

Available options

Light angles : 14° - 38° - 70° - 14x46°
Light beam colour : 6500K - 4000K - 2700K - 2200K

