



NEPTUN II LED

The NEPTUN II battery room luminaire appeals with its compact design. NEPTUN II is engineered for narrow spaces in submarines. The innovative LED technology enables a homogeneous light pattern and optimum thermal management.

- + Certified according to ATEX and IECEx
- + Compact, flat design, for narrow spaces
- + Long lifetime thanks to excellent heat management
- + Homogeneous light pattern
- + Illuminant without rare earths

Technical Data

Ex protection class	II 2G Ex db eb IIC T6
Certificate	ATEX: BVS 21 ATEX E 084 X, IECEx: BVS 21.0087X
Material and color	Housing made of seawater-resistant aluminum, powder-coated (RAL color by arrangement)
IP protection class	IP 56
Weight	2.3 kg
Environmental temperature	-20°C to 50°C
Input voltage	230V AC and 115 V AC at 50/60 Hz, 24 V DC
Wattage	Max. 15 W
Luminous flux	Approx. 1,878 lm
CCT (color)	5,300 K
Beam angle	140°
Dimensions	H88xW216xD130

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