SL2 Searchlight LED - White



Réf : **SL2LEDB**

The SL2 is an extremely powerful, reliable and robust twin-head LED searchlight. Compact and energy-efficient, it is ideal for professionals who demand reliable performance in tough marine conditions.

Classic delivery

Public price TTC
19,078.39 €

CARACTERISTICS

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Dangerous material : non
Weight : 50,00 kg.

- Angle : Spot beam - 3.5° Flood beam - 15°
- Diameter : 642 mm
- Protection rating : IP66
- Luminous flux : 40000 lm
- Model : Projector only
- Weight : 46 kg
- Depth : 255 mm
- Power : 800 W
- Height : 502,5 mm
- Width : 642 mm
- Candela x 1000 : 3 600 cd
- Range at 1 lux : 1850 m
- Complies with : CE
- Color : White
- Color of lighting : 6000 K
- Material : stainless steel,Anodised aluminium
- Lighting technology : Led
- Mounting method : Deck mounting
- Type of searchlight : Motorized

SPECIFICATION

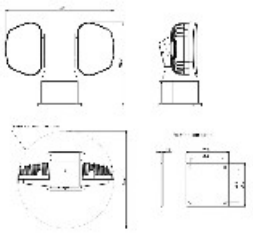
The SL2 is a compact, rugged marine searchlight that delivers excellent lighting performance. It offers unlimited operational freedom and superior coverage at sea. Combined with the intelligent Luminell 3G control system, it can be integrated into a network with all variants of the SL2 models, enabling numerous floodlights and control panels to be remotely controlled. What's more, the system is open to integration with other embedded systems.
Aimed at professional customers who actively use their searchligths for night-time operations, the SL2 is a perfect choice, offering operational support through its functionality. Compact and extremely robust, this floodlight delivers excellent performance thanks to its

innovative LED technology, designed to withstand the harshest marine conditions and offer virtually zero maintenance, maximising your uptime.
Featuring a proven robust and functional design and the highest quality marine corrosion-resistant materials, the SL2 guarantees flawless operability in the most demanding environments.

With its impressive power output, the SL2 offers a luminous flux of 40,000 lm with an illumination level of 1 lux at a distance of 1,850 metres. It is also equipped with an adjustable and dimmable light beam (spot beam 3.5° / wide beam 15°), offering maximum flexibility in different lighting conditions. FiFi1-compliant, it also boasts excellent energy efficiency.

To have an operational spotlight, you also need to choose the AC or DC power supply unit, the cable lengths and a control panel.

DRAWINGS



FR_Ouvrir le plan