



press release

Miki Light, the hard top which lights up

*Opac's range of products is enriched further with a new solution,
available in a variety of configurations:
a functional lamellar roof with LED lighting to illuminate the area below*

Rivalta di Torino, 14 November 2022 – Opac presents the **hard-top with interior lighting**, named "**Miki Light**": a lamellar roof with LED lighting for the area below. At Metstrade in Amsterdam last year, the prototype of a single illuminated blade was showcased for the first time globally. Now, in the 2022 edition of the premier international fair for marine components, the **first complete application** of the hard-top with interior illumination is officially presented, ready to be launched on the market.

Opac's "classic" hard-top is composed of a variable number of blades which rotate electrically to allow the desired amount of light or air to reach the flying-bridge or upper deck below. The **Miki Light** represents a major step forward in terms of onboard comfort: the installation of the spotlights flush on the rotating blades is such that once the roof is closed, you can continue to fully exploit areas of the vessel where an important part of onboard life takes place, and where, in the evenings or at night, greater lighting represents a big advantage for sure.

Thanks to this new solution, when the hard-top is closed, the area below can be illuminated with the desired amount of light: the offering is **highly customisable**, both in terms of the number of blades where light points can be installed and also the number of spotlights per blade. The design can be **adapted further to the needs** or preferences of the shipowner, who can also select the light intensity and the colour of the spotlights. In addition, by adjusting the opening of the blades, the light beam can be directed onto a clearly defined area.

The power supply for the spotlights, which do not require any special maintenance, is guaranteed by the boat's electrical system and is adequately protected from adverse weather and marine conditions. The system has been designed in such a way that the rotation of the blades during opening and closing does not interfere in any way with the electrical wiring.

The **Miki Light** is ultimately a practical and elegant product, available in the configurations desired, which blends ease-of-use with superior comfort on board.

Opac (www.opacgroup.com) is a company specialising in the study, design and construction of automotive prototypes and soft- and hard-top roofs both for cars and the nautical sector.

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