



DAME
NOMINATED
2017

Deck KanvasLight® : A breakthrough to lit your various deck areas which has been nominated to compete in Amsterdam (Mets) and Paris (Nautic).

Thanks to KanvasLight® it is now possible to illuminate any part of the deck without heavy power installations.



The idea is very innovative: KanvasLight® is made of optical fibers woven together and integrated into the canvas.

It produces a soft and comfortable light.



The optical fibers are perfectly incorporated into the canvas which can be folded or unfolded.
The power supply is on the side and the consumption is low (12V or 24V – 10 Watts)

KanvasLight® itself is an inert material that works without electric power.
It is insensitive to water or humidity

KanvasLight® presents a good UV resistance. The heating is low thanks to an oversized heatsink which remains hidden.

KanvasLight® ensures a comfortable light distribution on deck while committing to an eco-friendly approach of public health and energy consumption.

Given the specificity of every boat, KanvasLight® is developed upon request from boatbuilders or individual owners.

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