## Comac technologies



## **LED** lighting



## Improved visibility for maximum safety

The LED headlights ensure maximum safety when working by illuminating areas that are shaded and signaling the presence of the moving machine.

LED headlights can be located both at the **front** and the **rear**, because it is important to provide **maximum visibility for the operator**, but also because it is essential to make the machine visible.

The energy savings achieved thanks to the use of LED technology are significant, with up to 80% less energy used than with standard headlights. Furthermore, the LED headlights provide even clearer and more uniform illumination of the track ahead.



## **BENEFITS**

- Optimum visibility of the working environment
- Visibility of the machine and thus greater safety for the operator
- High lighting efficiency
- Reduced consumption compared to standard headlights
- LEDs retain 70% of their initial light output after 50,000 hours, according to EN50107 standards
- Longer service life compared to traditional bulbs
- LED technology does not pollute and does not contain dangerous substances
- Does not require maintenance





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