

Lighting the Skies. Guiding the World.

CN10

LANDING LIGHT

High Performance LED White
Landing Light for Enhanced Visibility

The CN10 Landing Light is a high-intensity LED landing light engineered for maximum illuminance and long-range performance. Built for the demands of aviation, it delivers powerful, reliable lighting to support safe landings in all conditions. Designed for efficiency and durability, the CN10 ensures optimal visibility while minimizing power consumption.



TECHNICAL SPECIFICATIONS

Operating Voltage	14 – 28 VDC
Power Consumption	10W (typ.)
Light Source	High Intensity LED (White)
Luminous Intensity	Compliant with ICAO Annex 14
Beam Angle	12° (H) / 10° (V)
Operating Temperature	-40° C to +55° C
Material	Aluminum (Aviation Grade)
Lens	UV resistant Polycarbonate
Protection Class	IP67
Weight	400g (each unit)
Mounting	Flush Mount
Certifications	Experimental Only

*Specifications subject to change without prior notice.