C2-7615 LED Driving Lamp

9-33VDC | Narrow Beam | 3220lm | 26.4W | IP67



The C2-7615 is a round LED driving light with a 127mm polycarbonate lens and an aluminium housing. It features high-performance LEDs producing 3220lm and 100,000cd of bright white light. Operating at 9–33VDC, it consumes 26.4W of power. Rated IP67, it is protected against dust and water. The light functions in temperatures from -30°C to +65°C and is approved under ECE R112 (HR). Ideal for off-road, recreational and commercial vehicles, it delivers long-distance illumination for extreme terrain and night driving. Overheat, reverse polarity and over voltage protected

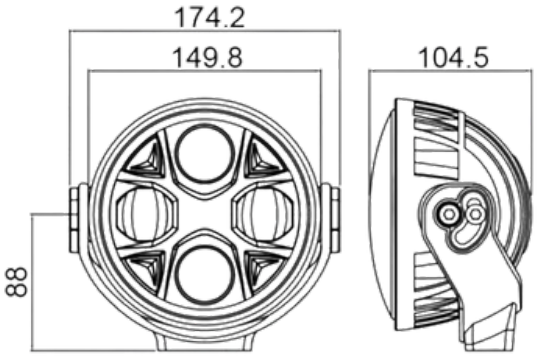
Designed for:

Off road & Specialist Vehicle

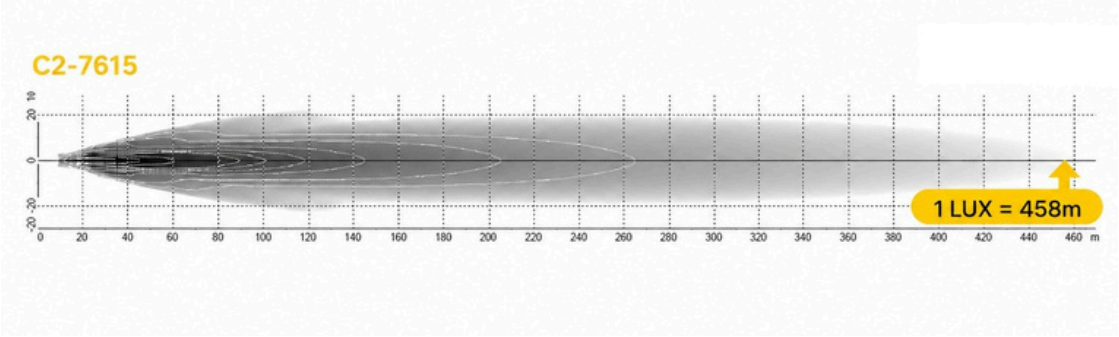
Agriculture & Construction

9-33VDC | **Narrow Beam** | **3220lm** | **26.4W** | **IP67**

Dimensions (mm)



Beam Pattern 1m at 0°



Lucid Electronics Limited is an appointed SCI sales agent
Unit 425 Bedford Heights, Manton Lane, Bedford, MK41 7PH | Company Number 10385887 | VAT 262 6152 16
UK Office: +44 (0)1234 380226 | France Office: +33 (0) 7 67 38 35 67 | Email info@lucidelectronics.com | web: www.lucidelectronics.com

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Specifications

Housing Shape	Round	Beam Pattern	Narrow
Raw Lumen Output	3220lm	Candela Output	100,000cd
Colour Temperature	5700K	Voltage	9-33VDC
Nominal Current at	2A@12V ~ 1A@24V	Power Consumption	26.4W
IP Rating	IP67	Shock Resistance	G
Operating Temp Range	-30°C...+65°C	Housing Material	Aluminium
Lens Material	Polycarbonate	Dimensions	174.2 x 104.5mm
Mounting Style	Single bolt Trunnion	Termination	140mm wire or Deutsch DT04-2P
EMC	ECE R10, ISO13766	Approvals	ECE R112