C2-3031 LED Work Light

9-64VDC | Wide Beam | 3900lm | 30W | IP67 / 69K



Designed for:

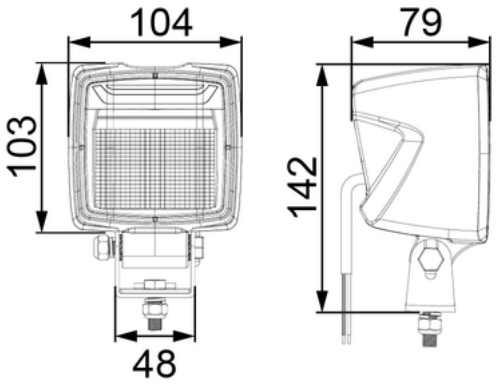
Specialist Vehicle

Agriculture & Construction

The C2-3031 is a square Aluminium housed LED work light with a Polycarbonate Lens. This powerful 27.6W light offers an effective output of 1700 lumen and operates between 9~64VDC. It is designed for working safely in dark warehouse, night operations and low light conditions.. Advanced anti glare optics ensure this light minimizes visual interference for both operator and closely located personnel. A soft, bright, evenly distributed illumination that supports a safer and more comfortable working environment makes it ideal for applications that include construction, forklift and specialist task vehicles. The precision engineered optical structure delivers a top layer of evenly distributed bright light, a middle layer of glare free illumination and a bottom layer of focused illumination for more detailed vision on the task area. Overheat, reverse polarity and over voltage protected

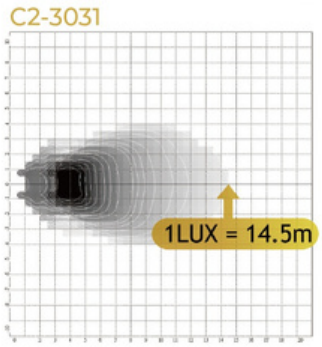
9-64VDC **Wide Beam** **3900lm** **30W** **IP68 / 69K**

Dimensions (mm)



Beam Pattern 1.8m 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

C2-3031 LED Work Light

9-64VDC | Wide Beam | 3900lm | 30W | IP67 / 69K

Specifications

Housing Shape	Square	Beam Pattern	Glare Free Flood
Raw Lumen Output	3900lm	Effective Lumen Output	1700lm
Colour Temperature	6700K	Voltage	VDC
Nominal Current at	2.5A@12V ~ 1.25A@24V	Power Consumption	30W
IP Rating	IP68 / IP69K	Shock Resistance	10G
Operating Temp Range	-30°C...+65°C	Housing Material	Aluminium
Lens Material	Polycarbonate	Dimensions	142 x 104 x 79mm
Mounting Style	Vertical single bolt bracket	Termination	300mm wire
EMC	EN50498	Approvals	-