# C2-392C LED Work Light

## 10-33VDC | Wide Beam | 10,000lm | 60W | IP68 / 69K



The C2-392C series of high-power LED work lights are designed for demanding environments, featuring a robust aluminium housing and a UV resistant polycarbonate lens. It has a rectangular shape and operates within a voltage range of 10-33VDC. The light features up to fourteen LEDs, delivering strong, uniform light patterns with an effective lumen output of up to 5500lm. A power consumption of 60W ensures it provides a strong, bright and reliable flood light with a beam distance of 130m. The C2-392C is built to withstand tough conditions, Ingress protection to IP68/IP69K rating for protection against dust, water, and chemicals allowing the unit to withstand high temperature and high pressure washdowns. It offers excellent shock resistance, and a 10G vibration resistance. It is approved under CISPR25 Class3, ECE R10 and ISO13766 ensuring compliance with electromagnetic compatibility standards. This work light is terminated with a 340mm cable and Deutsch DT04-2P connector. The C2-392 series offers search. flood, and wide flood beam patterns  overheat, reverse polarity and over voltage protected.

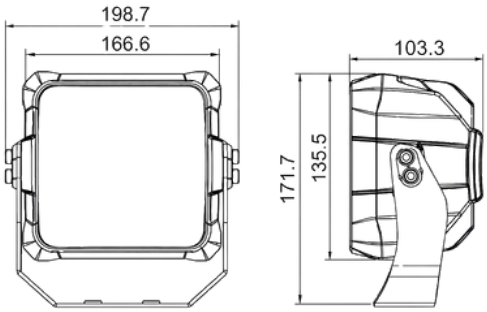
Designed for:

Specialist Vehicle

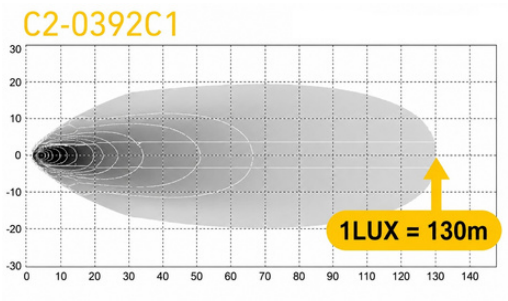
Agriculture & Construction

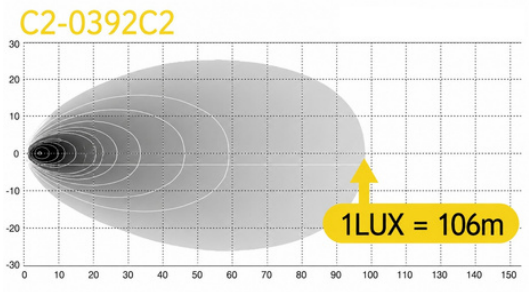
**10-33VDC** **Wide Beam** **10000lm** **60W** **IP68 / 69K**

**Dimensions (mm)**




**Beam Pattern 2.5m at 10°**




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**Specifications**

| | | | |
|---|---|---|---|
| Housing Shape | Rectangular | Beam Pattern | Narrow / Flood / Wide Flood |
| Raw Lumen Output | 10,000lm | Effective Lumen Output | 5500lm |
| Colour Temperature | 5700K | Voltage | 10-33VDC |
| Nominal Current at | 5A@12V ~ 2.5A@24V | Power Consumption | 67W |
| IP Rating | IP68 / IP69K | Shock Resistance | 10G |
| Operating Temp Range | -30°C...+65°C | Housing Material | Aluminium |
| Lens Material | Polycarbonate | Dimensions | 198.7 x 171.7 x 103.3mm |
| Mounting Style | Double bolt Trunnion | Termination | Deutsch DT04-2P connector or 340mm wire |
| EMC | ECE R10, ISO13766, CISPR25 Class3 | Approvals | - |