C2-396A LED Reversing Lamp

VDC | Wide Beam | 1480lm | 10W | IP67 / 69K



Designed for:

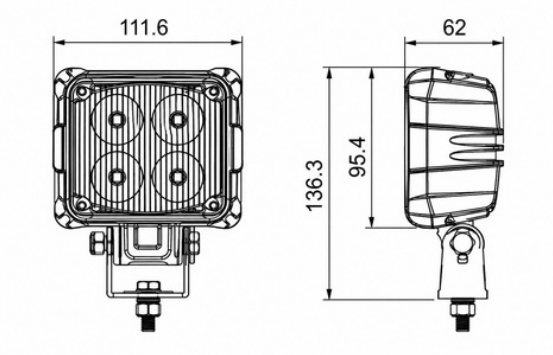
Specialist Vehicle

Agriculture & construction

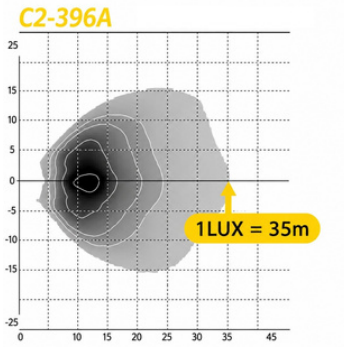
The C2-396A is an LED reversing light designed for durability and efficiency. It features a thermal conductive polymer housing and a diffused polycarbonate lens, with four LEDs providing bright and uniform illumination with an effective output of 700lm. Operating within a voltage range of 9-33VDC, it consumes 10W of power, ensuring reliable lighting with low energy usage. The light is designed to withstand harsh conditions, with an IP67/IP69K rating for protection against dust, water, and chemicals, and it offers excellent shock resistance. Approved under ECE R10, ECE R23, and EN 50498, it meets international standards for electromagnetic compatibility. The LEDs emit a cool white light, enhancing visibility in low-light conditions. This upright mounted reversing flood light is ideal for use in specialist, agricultural, and construction vehicles. Overheat, reverse polarity and over voltage protected

9-33VDC | **Wide Beam** | **1480lm** | **10W** | **IP67 / 69K**

Dimensions (mm)



Beam Pattern 2.5m at 10°



Specifications

Housing Shape	Square	Beam Pattern	Flood
Raw Lumen Output	1480lm	Effective Lumen Output	700lm
Colour Temperature	5700K	Voltage	9-33VDC
Nominal Current at	0.76A@12V ~ 0.38A@24V	Power Consumption	10W
IP Rating	IP67 / IP69K	Shock Resistance	7G
Operating Temp Range	-30°C...+65°C	Housing Material	Thermally conductive Polymer
Lens Material	Polycarbonate	Dimensions	111.6 x 136.3 x 62mm
Mounting Style	Single bolt bracket	Termination	300mm wire or Deutsch DT04-2P connector
EMC	EN50498, ECE R10	Approvals	ECE R23

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