C2-395B LED Work Light

10-33VDC | Narrow Beam | 5750lm | 52.5W | IP68 / 69K



Designed for:

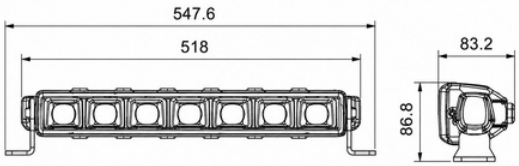
Commercial & Specialist Vehicle

Agricultural & Construction

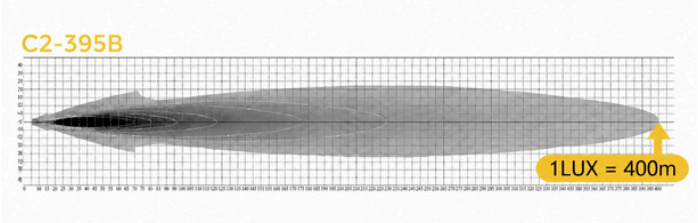
The C2-395B is a heavy-duty LED light bar designed for off-road applications. It features an aluminium housing and a polycarbonate lens, with six high-performance LEDs. It provides 1050lm of effective bright and targeted spotlight illumination with a Candela output of 150,000 cd. Operating within a voltage range of 10-33VDC, it ensures reliable lighting with low 52.5W energy usage. The light bar is designed to withstand harsh conditions, with an IP68/IP69K rating for protection against dust, water, and high-pressure cleaning, and it offers excellent 7G shock resistance. Approved under ECE R10, ISO 13766, and ECE R112, it meets international standards for electromagnetic compatibility. It has sturdy end brackets with four-screw mounting points to ensure extra stability. This light bar is ideal for use in off-road, specialist, agricultural, and construction vehicles. Overheat, reverse polarity and over voltage protected

10-33VDC **Wide Beam** **5750lm** **52.5W** **IP68 / 69K**

Dimensions (mm)



Beam Pattern 1m at 0°



Specifications

Housing Shape	Light Bar	Beam Pattern	Narrow Flood
Raw Lumen Output	5750lm	Candella Output	150,000cd
Colour Temperature	5700K	Voltage	10-33VDC
Nominal Current at	4.37A@12V ~ 2.06A@24V	Power Consumption	52.5W
IP Rating	IP68 / IP69K	Shock Resistance	10G
Operating Temp Range	-30°C...+65°C	Housing Material	Aluminium
Lens Material	Polycarbonate	Dimensions	547.6 x 86.8 x 83.2mm
Mounting Style	4 Bolt, Double Bracket	Termination	Deutsch DT04-2P Connector
EMC	ECE R10, ISO13766	Approvals	ECE R112

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