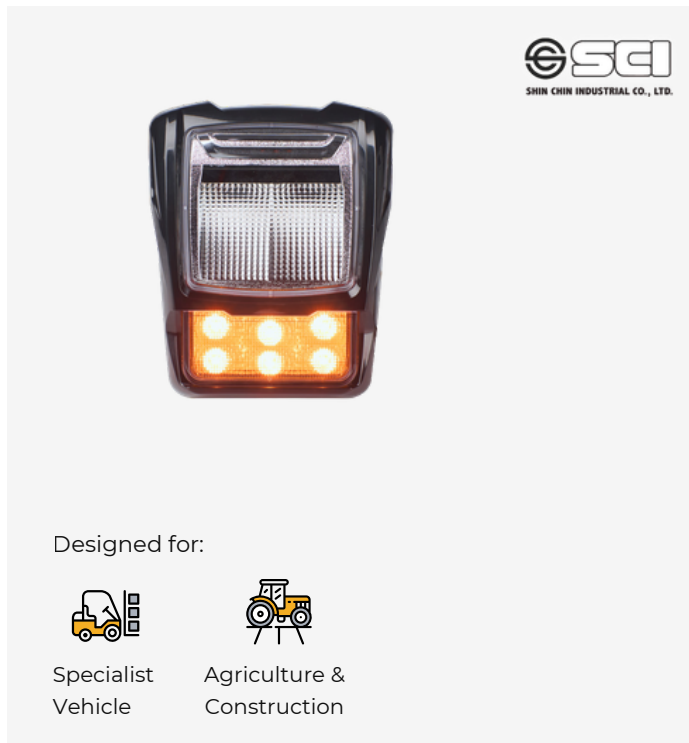


C2-3032 LED Work Light

9-64VDC | Wide Beam | 3900lm | 28W | IP68 / 69K

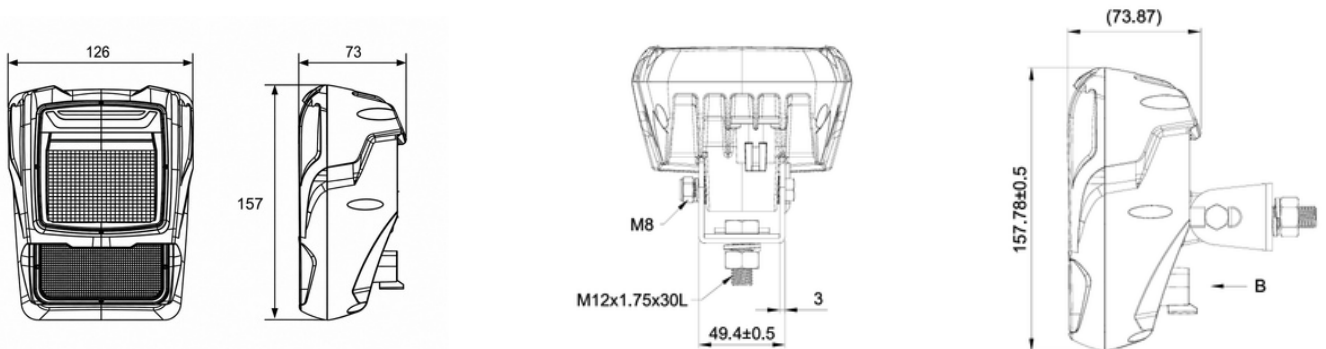


The C2-3032 combines a front direction indicator with an LED work light, housed in a durable aluminium body with a polycarbonate lens. It operates within a voltage range of 9-64VDC and features a 28W work light above the direction indicator, providing a practical and useful additional light source. With a power consumption of 28W for the work light and 2W for the direction indicator, the work light delivers an effective 1200lm bright and glare free illumination while maintaining low energy usage. The light is designed to withstand harsh conditions, with an IP68/IP69K rating for protection against dust, water, and chemicals, and 10G vibration resistance. Approved under EN50498 and ECE R6 (1b), it meets stringent electromagnetic compatibility standards. This versatile light is ideal for use in agricultural, specialist, warehouse, and construction vehicles.

Overheat, reverse polarity and over voltage protected

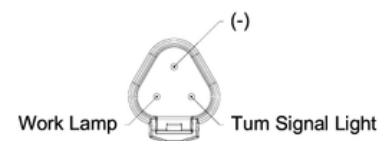
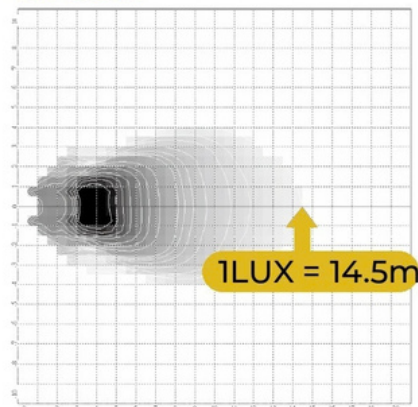


Dimensions (mm)



Beam Pattern 1.8m at 0°

C2-3032



C2-3032 LED Work Light

9-64VDC | Wide Beam | 3900lm | 28W | IP68 / 69K

Specifications

Housing Shape	Square	Beam Pattern	Glare Free Flood
Raw Lumen Output	3900lm	Effective Lumen Output	1700lm
Colour Temperature	5700K	Voltage	9-64VDC
Nominal Current at	2.3A@12V ~ 1.2A@24V (WL) 0.18A@12V ~ 0.9A@24V (Indicator)	Power Consumption	28W (indicator 2W)
IP Rating	IP68 / IP69K	Shock Resistance	10G
Operating Temp Range	-30°C...+65°C	Housing Material	Aluminium
Lens Material	Polycarbonate	Dimensions	126 x 157 x 73mm
Mounting Style	Adjustable single bolt bracket	Termination	Deutsch DT04-2P connector
EMC	ECE R10, ISO13766	Approvals	-