

C2-379U LED Safety Light

9-96VDC | Spot Beam | 820lm | 7.3W | IP67



Designed for:



Material
handling

The C2-379R is a circular heavy-duty red safety lamp with an aluminium housing and a polymethyl methacrylate lens. It features high-performance LEDs emitting an effective 30 lumens of bright blue light in the shape of an arrow designed to project illumination around vehicles to prevent either pedestrian or vehicle collision. Operating at 9 - 96VDC, it consumes 7.3W of power. Its rugged design with an IP67 ingress protection rating means it is well suited to taxing environments. The lamp operates in temperatures ranging from -30°C to +65°C and complies with EN50498. Ideal for material handling, it includes a single-bolt mount for easy installation on any number of points on a vehicle. Also available as a red arrow light. Overheat, reverse polarity and over voltage protected



9-96VDC



Spot Beam



820lm

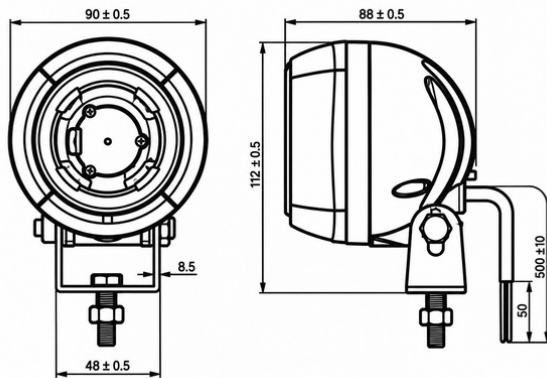


7.3W

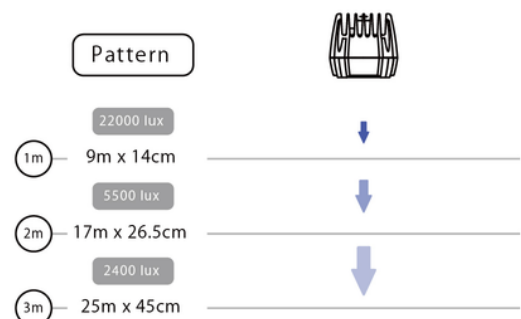


IP67

Dimensions (mm)



Beam Pattern



Specifications

Housing Shape	Round	Beam Pattern	Spot Beam (Arrow)
Raw Lumen Output	820lm	Effective Lumen Output	30lm
Colour Temperature	465-485nm	Voltage	9-96VDC
Nominal Current at	0.61A@12V	Power Consumption	7.3W
IP Rating	IP67	Shock Resistance	7G
Operating Temp Range	-30°C...+65°C	Housing Material	Aluminium
Lens Material	Polymethyl methacrylate	Dimensions	92.7 x 117.2 x 96.2mm
Mounting Style	Vertical single bolt bracket	Termination	195mm wire
EMC	EN50498	Approvals	-