MULTI VOLTAGE LED SPOT LAMPS

BLUE ARROW SPOT LAMP







DESCRIPTION

A 12/80V low power draw LED Spot lamp, with 500 lumen output on a single bolt fixing, featuring a moving blue directional arrow.

APPLICATION

LED Pedestrian Spot Lamps are designed specifically for material handling applications to provide a visual, directional warning for pedestrians in the vicinity of mobile equipment.

FEATURES

- Very low footprint.
- LED technology with low power consumption.
- 500 lumens light output.
- Narrow spot beam projects a moving directional arrow onto the floor, indicating the vehicle's approach.
- Aluminium housing with polycarbonate lens.
- Two year warranty.
- Mounting bracket supplied.

SPECIFICATIONS

- 10-110 VDC
- 18W
- IP 67
- Lumen 500 LM
- Operating Temperature –40°C to +60°C
- Current Draw 12V to 100V
- Color Temperature 6000K to 6500K
- Blue Arrow Beam

QUALITY

Recognized per ECE R10 Regulation RoHs recognized CE recognized

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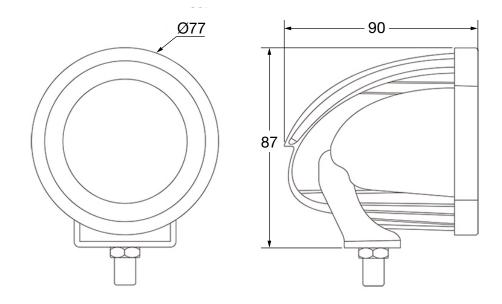
BLUE ARROW SPOT LAMP

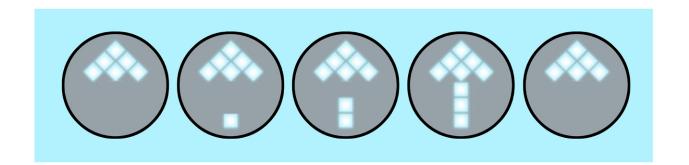
MODEL CHART

P/N	MODEL	LUMINOUS FLUX Im	POWER W	VOLTAGE RANGE	COLOUR TEMPERATURE
18438475	Moving Blue Arrow LED Sot Lamp 12/80V	500	18	10-110VDC	6000K-6500K

CURRENT A						
12V	24V	60V	100V			
0.32	0.14	0.06	0.05			

DIMENSIONS mm





WARRANTY

Two year limited warranty from time of delivery.

