DATA SHEET SL-1040X series

LED directional

Images

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Specifications

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Functions:	LED directional R65 Side optic for wide angle for 180° visibility Low-profile design
LEDs:	6 x high-power diodes
Lens colour:	Clear
Flash pattern:	15 selectable flash patterns Multiple units can be synchronised to flash simultaneously or alternately
Certifications:	ECE Reg 10 E6-10R-040466 ECE Reg 65: XA1 E6 R65 000070 amber XB1 E6 R65 000071 blue
Voltage:	Dual voltage 12/24Vdc
Operating range:	10 to 30VDC
IP rating:	IP68
Operating temperature:	-30°C to +65°C
Mounting:	Surface mount
Wiring:	Co-extruded 4-core cable, 25cm long, insulated wires 20AWG Red = power Black = ground Yellow = synchronisation and flash patterns White = alternating flash
Power rating:	Average = 6W
Average current draw:	0.50A @ 12VDC / 0.25A @ 24VDC
Maximum current draw:	1.00A @12VDC / 0.50A @24VDC
Reverse polarity protection:	Yes

Part numbers

SL-10401	LED directional R65- amber
SL-10403	LED directional R65- blue
SL-10404	LED directional - white



Lens: Poly

Warranty:

Polycarbonate

3 years

Base: Aluminum die cast housing, black E-coat finish

