

## SL9001 10W MX LED AREA FLOODLIGHT

Superlight 9000 series LED floodlights incorporate the latest MX LED technology to deliver incredible light output and performance. The fittings operate on standard Australian mains voltage and require zero lamp maintenance. The 10W MX LED floodlight is suitable for general purpose area floodlighting, including residential security lighting, general purpose illumination, garden & landscape floodlighting, architectural floodlighting etc. The fittings are a great replacement for halogen and other floodlights due to their low energy consumption and cool running temperature.

### SPECIFICATIONS

Input Voltage:	100-240VAC
Dimensions (W x H x D):	115 x 106 x 85mm
Max Power Consumption (Watts):	10W
LED Quantity (per mtr):	1
LED Classification:	Superlight MX LED Engine
Recommend Ambient Temp:	-40°C ~ +55°C
Fitting Construction:	Die Cast Aluminium
Luminous Flux:	700 Lumens
Standard Viewing/Beam Angle:	110°
Power Factor:	>0.98
Power Efficiency:	>85%
Colour Rendering Index:	RA >85
Energy Consumption Rating:	Low
IP Protection Rating:	IP65

### PHOTOMETRIC INFORMATION

SL9001-15 CCT: 6500K CRI: >80

SL9001-21 CCT: 3200K CRI: >85

Detailed photometric report and IES files available by request

### TYPICAL APPLICATIONS

The 10W MX LED floodlight is suitable for general purpose area floodlighting, including residential security lighting, general purpose illumination, garden & landscape floodlighting, architectural floodlighting etc.

### CONTROL & DIMMING COMPATIBILITY

This product is available in dimmable configurations including Phase Dim, DALI, 1-10V, DMX512. Please contact us for options and availability.

### ORDERING INFORMATION

SL9001-15	10W LED Area Floodlight 240V COOL WHITE
SL9001-21	10W LED Area Floodlight 240V WARM WHITE

### CUSTOMISATION OPTIONS

Fixture colour can be refinished

Custom RGB version available by special request

24VDC DMX dimmable version available by special request

Customisation options are subject to availability and minimum order quantities



All product specifications are subject to change without notice. Superlight accepts no liabilities as a result of errors, updates or omissions. Please re-confirm all product details prior to ordering.