

SL9710 MXV-2 ARCHITECTURAL LED FLOODLIGHT

Superlight MXV-2 LED Floodlights are high-end architecturally designed fittings that provide excellent light output and maximum efficiency. The fittings have integral LED driver and operate on standard mains voltage. They are suitable for general purpose floodlighting and architectural lighting applications.

SPECIFICATIONS

Input Voltage:	85-265VAC
Max Power Consumption:	100W
LED Quantity:	2
LED Classification:	MX LED V.2
Viewing Angle:	120°
Dimensions:	310x275x185mm
IP Rating:	IP65
Typical Efficiency:	>90%
Power Factor:	0.95
Colour Rendering Index CRI:	>80
Recommended Operating Temp:	-5°C ~ +55°C

PHOTOMETRIC INFORMATION

- SL9710-15 CCT: 6500K CRI: →85 ●
- SL9710-21 CCT: 3200K CRI: →90 ●

Detailed photometric report and IES files available by request

TYPICAL APPLICATIONS

General area floodlighting, Security lighting, Carparks and industrial lighting, Architectural lighting and building facades.

3D MODELLING & LIGHTING DESIGN

Superlight can provide detailed 3D modelling and lighting design services for your project, including wiring schematics and lighting control system design. Contact us for more information.

CUSTOMIZATION OPTIONS

Fixture colour can be refinished

Customisation options are subject to availability and minimum order quantities

ORDERING INFORMATION

- SL9710-15 MXV-2 LED Floodlight 100W 6500K COOL WHITE ●
- SL9710-21 MXV-2 LED Floodlight 100W 3200K WARM WHITE ●

Product specifications & details are subject to change without notice.

