

SL9612 SUPERLIGHT LED BOLLARD PATHWAY FITTING

The Superlight SL9612 is a high quality fitting suitable for garden and landscape lighting. The product features a tilt adjustable head which provides control of the illumination which is especially effective for pathways and passageway lighting projects. SL9612 incorporates integral LED driver and exceeds IP65 protection rating for all outdoor applications.

SPECIFICATIONS

Input Voltage:	100-240VAC
Power Consumption:	16W
Height:	620mm
Head Dimensions:	225x140x75mm
LED Classification:	High Power LED
Standard Colour/Finish:	Matt Silver
Typical Light Source Efficacy:	80lm/W
LED Beam Angle:	100°
Mounting Method:	200x200mm Mounting Base Plate
Fixture Material:	Powdercoated Alloy
Recommended Ambient Temp:	-10° -40°C
IP Protection Rating:	IP65

PHOTOMETRIC INFORMATION

SL9612-15	CCT: 6500K CRI: >90
SL9612-17	CCT: 4200K CRI: >90
SL9612-21	CCT: 3000K CRI: >90

Detailed photometric report and IES files available by request

TYPICAL APPLICATIONS

Applications include landscape task lighting, garden lighting, pathways, carparks, hotels, bollard lighting. SL9612 can also be wall mounted for billboard and signage illumination

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

SL9612-15	LED Bollard Pathway Fitting 240VAC 16W 6500K
SL9612-17	LED Bollard Pathway Fitting 240VAC 16W 4200K
SL9612-21	LED Bollard Pathway Fitting 240VAC 16W 3000K

CUSTOMISATION OPTIONS

- Fixture colour can be refinished by special request
- Optional low-voltage version available by special request
- DALI dimmable version available by special request



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.