

## SL3164 NEPTUNE INGROUND LED UPLIGHT SQUARE

Superlight LED Neptune 12W fittings are high quality inground LED uplights ideal for any interior or exterior uplighting application. The fittings feature high power LED module, tempered glass lens and 316 marine grade stainless steel trim.

### SPECIFICATIONS

Input Voltage:	24VDC
Max Power Consumption:	12W
LED Quantity:	4
LED Classification:	High Power CREE 3W
Standard Beam/Viewing Angle:	40°
Cooling/Heatsink:	Passive Cooling
Trim Dimensions:	105 X 105mm
Min Mounting Depth Required:	65mm
Trim Material:	316 Marine Grade Stainless Steel
Mounting Can Included:	Yes
Operating Temperature:	-10 ~ +65°C
IP Protection Rating:	IP67
Possible Defined Colours:	16.7 Million + (RGB Version)



### PHOTOMETRIC INFORMATION

SL3164-11	Typical Wavelength: RED
SL3164-12	Typical Wavelength: GREEN
SL3164-13	Typical Wavelength: BLUE
SL3164-15	CCT: 6500K CRI: >80
SL3164-21	CCT: 3200K CRI: >85
SL3164-35	RGB Colour Controllable

Detailed photometric report and IES files available by request

### TYPICAL APPLICATIONS

Illumination of columns and features, Landscape lighting, General purpose inground uplighting.

### CONTROL & DIMMING COMPATIBILITY

Single colour version dimmable via Superlight dimming controller  
RGB version can operate with any Superlight RGB LED controller  
Compatible with Superlight 24VDC constant voltage LED drivers

### ORDERING INFORMATION

SL3164-11	4x3W LED Neptune 12W Fitting IP67 24VDC RED
SL3164-12	4x3W LED Neptune 12W Fitting IP67 24VDC GREEN
SL3164-13	4x3W LED Neptune 12W Fitting IP67 24VDC BLUE
SL3164-15	4x3W LED Neptune 12W Fitting IP67 24VDC COOL WHITE
SL3164-21	4x3W LED Neptune 12W Fitting IP67 24VDC WARM WHITE
SL3164-35	4x3W LED Neptune 12W Fitting IP67 24VDC RGB

### CUSTOMISATION OPTIONS

Trim colour can be refinished  
Pre-mount concrete mounting can included

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.