


## SL3261 Neptune Recessed Inground LED Uplight RGBW

Superlight SL3261 is a inground LED uplight fitting which is designed for landscape lighting in residential and commercial projects. The series features latest generation RGBW LED technology which can deliver vibrant colour, and also more natural warm white tones from the same fitting.

### SPECIFICATIONS

Input Voltage:	12-24VDC
Max Power Consumption:	8W
Trim Diameter:	85mm
Overall Fitting Depth:	75mm
LED Classification:	Superlight 8W LED RGBW
LED Quantity:	1x8W
Trim Material:	316 Stainless Steel Trim
Lens Material:	Tempered Glass Lens
Beam Angle:	30°
Included Accessories:	Plastic Mounting Housing
Recommended Ambient Temperature:	-10 ~ +50°C
IP Protection Rating:	IP67
Compatible Control Options:	DALI/DMX/1-10V
Stand Alone Control options:	Superlight SL5439/SL5435 RGBW Controller

### PHOTOMETRIC INFORMATION

- SL3261-45 RGB+3000K 
- SL3261 fittings are fitted with RGBW LED

Detailed photometric report and IES files available by request

### TYPICAL APPLICATIONS

Exterior and garden lighting, landscape lighting, uplighting of sculptures and features, pathway lighting.

### 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.

### CONTROL & DIMMING COMPATIBILITY

LED dimming and control options include:  
Superlight 1-10V Analogue, DALI, or DMX512  
Superlight stand along controller eg SL5439 or SL5345 Series  
RF Remote Control or Fixed Controller

### CUSTOMIZATION OPTIONS

Fixture trim colour can be refinished  
Superlight can customise colour control solutions to suit project requirements

\*\*Custom options may be subject to minimum order quantities

### ORDERING INFORMATION

- SL3261-45 Superlight Neptune 1x8W RGBW Inground Uplight 