

## SL2816 4W INTERIOR LED WALL LIGHT

The SL2816 series architectural wall light fixtures incorporate a stylish brushed metal body with the latest Power LED technology. The fittings have built-in LED driver and operate directly on 240V without the need for any external power supply.

### SPECIFICATIONS

Input Voltage:	240V
Max Power Consumption:	4W
LED Quantity:	4 x 1W
LED Classification:	High Power CREE
Body Dimensions:	80mm Diameter x 50mm Depth
Colour Finish:	Satin Silver
Colour Temperature:	6500K/3500K
IP Protection Rating:	IP20 Indoor Use Only
Optional Low Voltage:	12VDC or 24VDC Options
Optional Powder Coat:	Any Dulux Colour

### PHOTOMETRIC INFORMATION

SL2816-15	CCT: 6500K CRI: >85
SL2816-21	CCT: 3200K CRI: >85

Detailed photometric report and IES files available by request

### TYPICAL APPLICATIONS

The fittings are suitable for high-end residential & commercial projects, office fitouts, board rooms, retail & hospitality projects. They consume minimal energy and require zero lamp maintenance.

### 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

SL2816-15	4W Architectural Wall Light Fixture COOL WHITE
SL2816-21	4W Architectural Wall Light Fixture WARM WHITE

### CUSTOMISATION OPTIONS

Fixture colour can be refinished  
Remote Dali dimmable driver or Touch DIM available by request  
Customisation options are subject to availability and minimum order quantities

