

## SL9200 HIGH OUTPUT LED FACADE LIGHT

Superlight LED facade lights are high output linear fittings suitable for large scale indoor & outdoor applications. The fittings are available in 1mtr lengths and can be supplied with single colour LED output or RGB colour control option.

### SPECIFICATIONS

Input Voltage:	24VDC
Standard Dimensions (W x H x D):	1000 x 52 x 52mm
Max Power Consumption (Watts):	45W
LED Quantity:	20
LED Classification:	High Power X-R LED
Operating Temperature:	-5°C ~ +55°C
Fitting Construction:	Pressed Alloy Casing, Glass Lens
No of Possible Defined Colours:	16.7 Million + (RGB Version)
Standard Viewing/Beam Angle:	15°
Colour Change Control Via:	Superlight RGB Controller or DMX512
Energy Consumption Rating:	Low
IP Protection Rating:	IP65

### PHOTOMETRIC INFORMATION

SL9200-11	Typical Wavelength: RED
SL9200-12	Typical Wavelength: GREEN
SL9200-13	Typical Wavelength: BLUE
SL9200-15	CCT: 6500K CRI: >80
SL9200-21	CCT: 3200K CRI: >85
SL9200-35	RGB Colour Controllable

Detailed photometric report and IES files available by request

### TYPICAL APPLICATIONS

The narrow optical LED beam makes the SL9200 fittings ideal for illuminating large walls (wall washing), building facades, architectural lighting, large scale linear lighting projects, corporate colour theming, outdoor LED floodlighting, LED backlighting and more.

### 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

SL9200-11	24VDC High Output Wall Washer 1.0mtr RED
SL9200-12	24VDC High Output Wall Washer 1.0mtr GREEN
SL9200-13	24VDC High Output Wall Washer 1.0mtr BLUE
SL9200-15	24VDC High Output Wall Washer 1.0mtr COOL WHITE
SL9200-21	24VDC High Output Wall Washer 1.0mtr WARM WHITE
SL9200-35	24VDC High Output Wall Washer 1.0mtr RGB

### CUSTOMISATION OPTIONS

- Fixture colour can be refinished
- Customised fixture lengths available by request
- Can be fitted with DMX Control
- Customisation options are subject to minimum order quantities

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.

