



INNOVATIVE  
LIGHTING

A|S

Architectural  
Systems

LED Wall  
Washers



UNBL-WW-36W-RGB  
LED Wall Washer 36W - RGB

Voltage : AC100V~240V 50Hz/60Hz  
Max power consumption: 40W

Operating Temp: -20° C~ 40°C  
Weatherability : IP65

Projection Distance : 15m ~ 20m  
Beam Angle: 30° / 60°

#### Dimensions

	mm	in
L	345	13 3/4
W	180	7
H	280	11



UNBL-WWL-12W-RGB  
LED Linear Wall Washer Light 12W - RGB

Voltage : AC100V~240V 50Hz/60Hz  
Max power consumption: 14W

Operating Temp: -20° C~ 40°C  
Weatherability : IP65

Projection Distance : 5m ~ 10m  
Beam Angle: 30° / 60°

#### Dimensions

	mm	in
L	415	16
W	70	3
H	112	4 1/2



## Product Specifications

### Description

LED Wall Washers provide large area color coverage with low voltage, safe, energy saving LEDs. The rugged housing installs in a snap, with plug and play operation. Simply adjust the angle position of the washer to highlight, graze surface or provide brilliant illumination as required. Preprogrammed RGB color changing, with optional DMX control allows for a wide range of eye catching dramatic effects.

**All LED Wall Washers are also available in white.**

### Specification Guidelines

All LED Wall Washers and Floodlights are IP65 rated. Aluminum housed with 4mm toughened glass protecting various configurations of high power 1W LEDs. This solid build allows them to operate outside in the elements allowing for creative positioning of the fixtures. LED Wall Washers and Floodlights should not be mounted in areas with poor drainage. They are not submersible.

Product performance will be affected if the toughened glass becomes dirty or covered with debris.



UNBL-WW-48W-RGB  
LED Floodlight 48W – RGB

Voltage : AC100V~240V 50Hz/60Hz  
Max power consumption: 52W

Operating Temp: -20° C~ 40°C  
Weatherability : IP65

Projection Distance: 15m ~ 20m  
Beam Angle: 120° x 60°

**Dimensions**

	mm	in
L	320	13
W	270	10 ¾
H	76	3



UNBL-WWL-36W-RGB  
LED Linear Wall Washer Light 36W - RGB

Voltage : AC100V~240V 50Hz/60Hz  
Max power consumption: 45W

Operating Temp: -20° C~ 40°C  
Weatherability : IP65

Projection Distance : 15m ~ 20m  
Beam Angle: 30° / 60°

**Dimensions**

	mm	in
L	1215	48
W	70	3
H	112	4 ½



**Mechanical**

Aluminum housed with 4mm toughened glass.

**Environmental**

Operating Temperature:  
-10° - 40°C

Minimum Install Temperature:  
0°C

**Electrical**

Voltage: AC100V~240V

**Mounting**

Mount using M6 style screws.

