

Lo-Vo - Spatial Sconce

Low-voltage, wall-mounted LED sconces with full DMX control. Spatial Sconces are designed with an 50° beam angle for broad coverage, with an optional 25° lens kit available for a tighter beam.

Available LED Engines

- RGBWW
- Warm White



Warm White Optical

- Light Source: 14 x CREE XLamp-XPG3s
- Lumens: 3600
- 40W (20 up and 20 down)
- 50° beam angle
- *Optional 25° lens

RGBWW Optical

- Light Source: 14 x SMD 3535s
- Lumens: 2000
- 40W (20 up and 20 down)
- 50° beam angle
- *Optional 25° lens

Included

- 1x Spatial Sconce

Build

- Premium Anodized Aluminum Housing
- Glass Lens

Dimension and Weight

- 6.5" x 4.19" x 11.75"
- 5.7 lbs

Required Cable

- 18/5 Cable for both WW and RGBWW (18 is the gauge, and five is how many wires are in the jacket)

*We use 18/6 wire (one extra wire) because it is affordable and in a pull box.



{Scan for product page}

Power Drivers (Required)

Power Drivers are the required power and control center of the Lo-Vo Architectural System.

Power Driver	DMX150	DMX602X	DMX1202X	DMX1802X
Amount of Spatial Sconces Powered	3	12	24	36



{Scan to learn more about
Power Drivers}