

120W Spatial Flat Pendant

The 120W Spatial Flat Pendant is a high-output, low-voltage LED fixture powered and controlled via a Lo-Vo Power Driver, providing full DMX control alongside local control and built-in color macros.

Part of Lo-Vo Architectural Lighting. Available with your choice of a Warm White or RGBWW LED engine.

- Huge energy savings
- Only one DMX run is needed—to your power driver, not to every pendant.
- Uses affordable low-voltage cable instead of expensive armored cable.
- Full DMX control with smooth 0–100% dimming.



SKU: SF120PEN-RGBWW
SF120PEN-WW

Warm White Optical

- Light Source: 120W WW LED
- Lumens: 9,900
- Color Temperature: 3000K
- Beam Angle: 80°

RGBWW Optical

- Light Source: 120W RGBWW LED
- Lumens: 6,200
- Color Temperature: 6000K when all LEDs are at 100%
- Beam Angle: 80°

Included

- 1x Spatial Flat Pendant
- 1x Eye Bolt
- 1x Phoenix Connector

Dimension and Weight

- 7.28"W x 10.94"H
- 12 lbs

Certifications

- ETL Certified

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.



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Intertek

Power Drivers



Springtree Power Drivers serve as the central power and control hubs of the Lo-Vo Architectural Lighting System, providing integrated DMX control while supporting energy-efficient operation. DMX is routed directly to the Power Driver, with connected fixtures receiving both power and control via cost-effective low-voltage cabling. This centralized architecture eliminates the need to run separate DMX lines or expensive armored cable to each fixture, simplifying installation and reducing overall wiring requirements.

Power Driver	DMX150	DMX602XE	DMX1202XE	DMX1802XE
Amount of 120Watt Spatial Flat Pendants Powered	1	4	8	12



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Power Drivers}