

DMX602XE - Lo-Vo Power Driver

Power Drivers serve as the power and control center of Springtree's Lo-Vo Architectural Lighting System.

The DMX602XE features four 150Watt Ports and connects to Lo-Vo lighting fixtures via low-voltage cable.

- DMX Control of Each Port
- 3 Different Zone Options for DMX Control
- Local Control
- Color Macros



SKU: DMX602XE

Operating Modes:

- 2 DMX Modes
- On Board Stand-Alone Operation

Power

- AC Input: 120V
- DC Output: 150W per connector, 600W/10A total

Connections

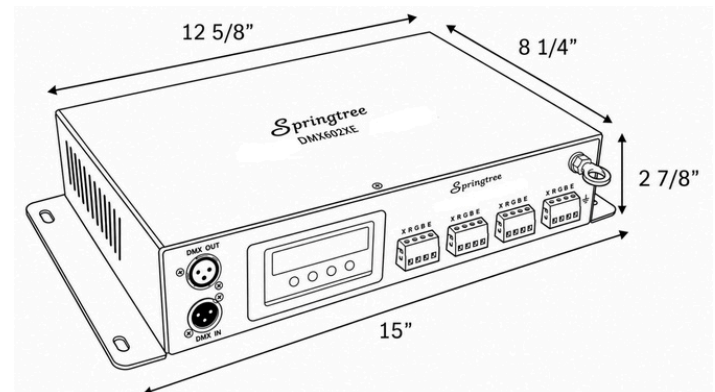
- 3-Pin DMX
- Standard attached Edison Power Cord.
- Phoenix Connectors (included) are used to connect the DMX602X to Lo-Vo Lighting Fixtures via 18/5 low-voltage cable.

Dimension and Weight

- Dimensions: 15" x 8.25" x 3.5"
- Weight: 9.6lbs

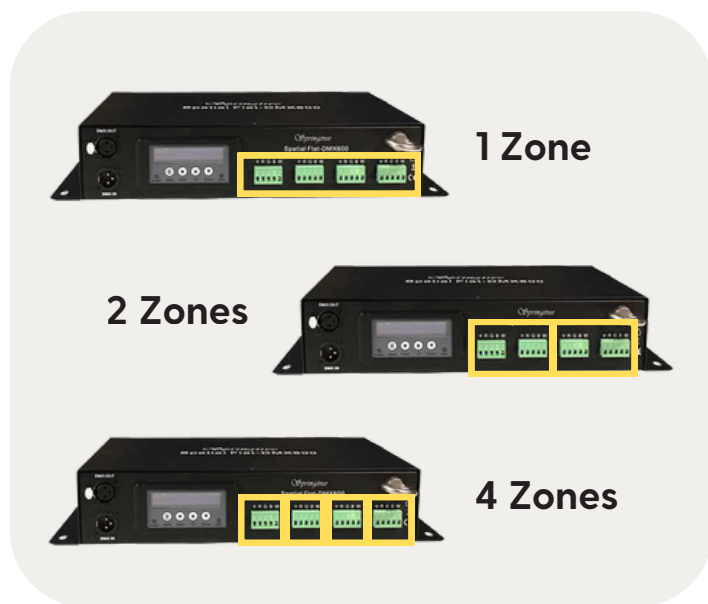
Certifications

- ETL



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Zone Options



The DMX602XE gives you three flexible options for DMX zone control. Run all four ports together, split them into two zones with two ports each, or control each port independently.

DMX Traits

RGBW Mode

CH 1	Red
CH 2	Green
CH 3	Blue
CH 4	Warm White
CH 5	Dimmer

The DMX602XE can be set to RGBW Mode with 5 channels per zone, or White Mode with a single channel per zone.

White Mode

CH 1	Dimmer
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Units Powered

	DMX150	DMX602XE	DMX1202XE	DMX1802XE
30Watt Spatial Flats	4	16	32	48
50Watt Spatial Flats	3	12	24	28
50Watt Spatial Flat Pendants	3	12	24	28
LED Spatial Tape	49 feet	196 feet	392 feet	459 feet
LED Spatial Bars	1	4	8	12
WW Spatial Minis	15	64	128	156
RGBWW Spatial Minis	12	48	96	120
30Watt Round LED Board	4	16	32	48
50Watt Round LED Board	3	12	24	28
12Watt LED Board	12	48	96	120



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Power Drivers}