DMX Transceiver

BL Contols



BL Controls DMX Transceiver replaces the wired DMX cable connections from the master controller to and between luminaires, supporting wireless point to point and point to multipoint communications using standard DMX512 protocol. Send and receive signals over long distances, and easily configurable with booster antennas or built-in relay settings for increased range

Wireless DMX512

Range Up to 1150ft (350m)

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

Product Detail













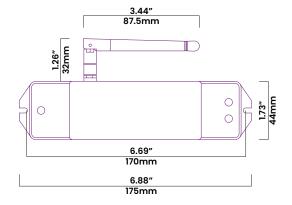
DMX Signal 5-24VDC Input Voltage Frequency 2.4GHz Max. Transmitting Power 20dBm **Electrical Receiver Sensitivity** -96dBm 350m (1,148ft) Maximum Effective Range Max Channels 64 Maximum Receivers Per Channel 32 **Environmental** IP20 **Environmental** Certifications UR Operating Temperature -4°F to 122°F (-20°C to 50°C)

Important Notes:

- Each unit can only be set to either Transmit or Receive (min. requirement is 2 units).
- Only one Transmitter per channel.
- Maximum Range is based on outdoors installation with no obstructions.
- Must be installed inside plastic enclosure, metal will cause interference.

Product Code Series Maximum Effective Range Input Voltage IP Rating

Dimensions





BL LIGHTING

ILLUMINATE EVERYTHING

111 - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8 P: 1-604-874-4405 E: info@bllighting.com Copyright © BL INNOVATIVE LIGHTING. All Rights Reserved. Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty.

Designed & Assembled in North America.

Specifications subject to change without notice. Please refer to our website at bllighting.com for current technical data.



