

# DMX Decoder

## 5-CHANNEL, 12/24VDC

### SPECIFICATION SHEET

Project Name	Type
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Catalog #	Date
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#### PRODUCT OVERVIEW

Our DMX Decoder supports DMX512/RDM signal for bi-directional communication while achieving remote management of reading and writing DMX address. Equipped with DMX standard XLR-3, RJ45 and green wire terminal interface and 100% to 1% dimming or other lighting effects. Workable with all 12/24V tape.



#### FEATURES

- DMX995 Socket: XLR-3, RJ45, Green Terminal
- Dimming Range: 100% to 1% dimming
- 5-channels / 12V/24V
- Works with single color, RGBW, RGB, Tunable White, RGBCW
- Self-testing



#### SPECIFICATIONS

##### ELECTRICAL

- Input Signal: DMX512/RDM
- Input Voltage: 12/24VDC
- Current Load: Max. 30A
- Max Output Power: Up to 720W (Max. 144W per channel)

##### OPERATING TEMP

- -4 to 122°F (-20 to +50°C)

##### CERTIFICATION

- FCC, CE, RoHS, cRUus

##### WARRANTY

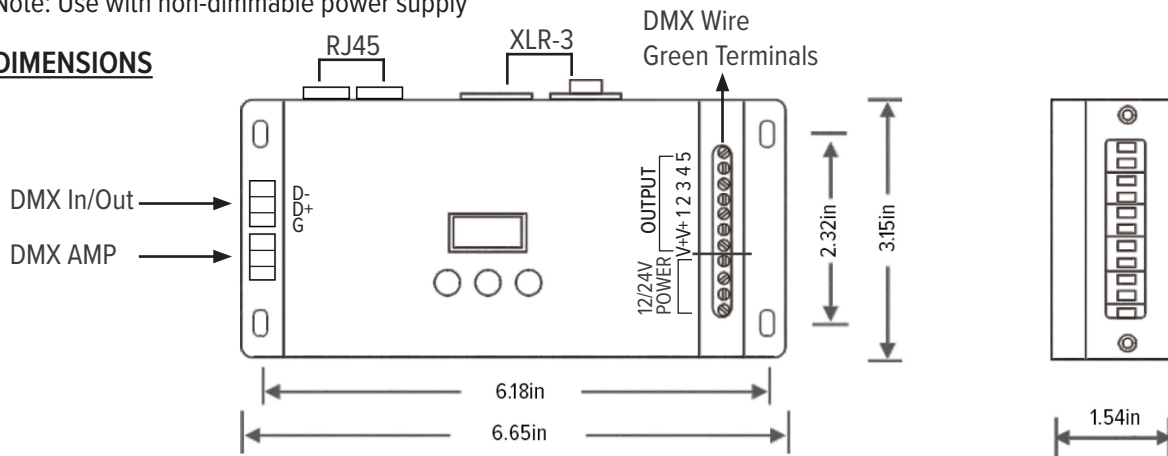
- 3-year warranty

#### ORDERING INFORMATION

Model	Description
DMX-LT-995	DMX995 Decoder 12/24VDC 6A x 5CH 30A
RGBW-DMX-WC	DMX512 Wall Controller

Note: Use with non-dimmable power supply

#### DIMENSIONS



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#### WIRING DIAGRAM

