

DMX DIMMABLE POWER SUPPLY AND DECODER



TECHNICAL INFORMATION

| | |
|-----------------|---|
| INPUT VOLTAGE | 100 - 277 VAC 50/60Hz |
| OUTPUT VOLTAGE | 24V constant voltage |
| OUTPUT CAPACITY | 75W - Class 2 96W - Class 2 200W - Class 1 |
| DIMMING | PWM digital dimming, 0.1-100% Logarithmic or linear dimming curve selectable |
| IP RATING | IP20 - dry locations |
| PROTECTION | Over-current and over-temperature protection: auto recover after fault condition is resolved |
| OPERATING TEMP | -4° to 113° F |
| PROTOCOL | DMX512, RDM |
| WARRANTY | 5 year limited |

DMX ADDRESSABILITY

512 addressable DMX channels with digital display. RDM capable.

DMX Certified Cable is required for use between Decoders/ Receivers and Controllers. The cable must be rated for electronic transmission. Standard solid/stranded building wire (THHN & others) will not work to transmit the DMX signal.

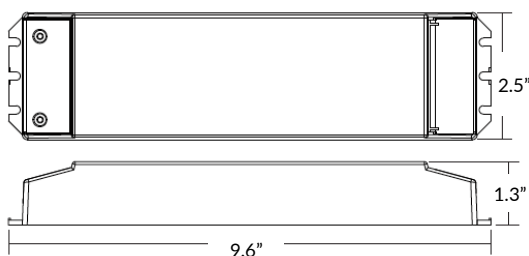


PART NUMBER

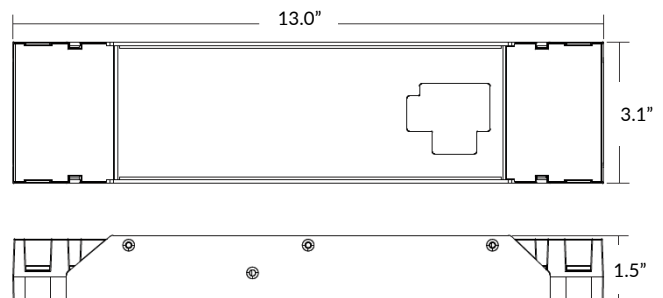
| SERIES | PROTOCOL | CAPACITY | OUTPUT |
|------------|----------|----------|--------|
| LLI-PS-DEC | - | DMX512 | - |
| | | 075W | 24V |
| | | 096W | |
| | | 200W | |

DIMENSIONS

75W
96W



200W



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WIRING DIAGRAM

