

# 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
WARRANTY	5 year limited

## DMX ADDRESSABILITY

512 addressable DMX channels with digital display.

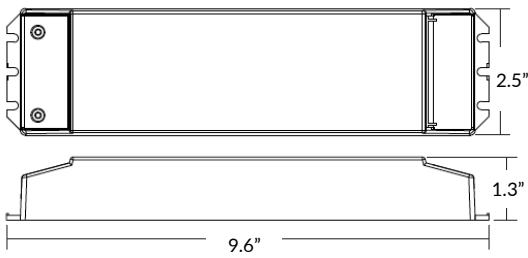
DMX Certified Cable is required for use between Decoders/ Receivers and Controllers. The cable must be rated for electronic transmission. Standard solid/stranded building wire (THHN & others) will not work to transmit the DMX signal.

## PART NUMBER

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

## DIMENSIONS

75W  
96W



200W

