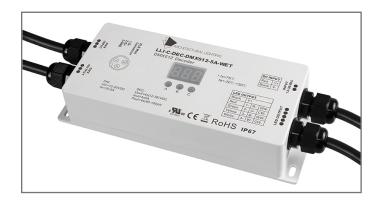


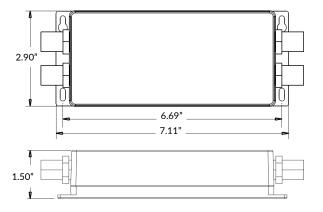
PROJECT	SPECIFIER	
SKU		
QUANTITY	DATE	

DMX DECODER, IP67 WET RATED



PART NUMBER

S	SERIES	1	TYPE	7	CAPACITY	1	LOCATION	_
11	LI-C-DEC	l –	DMX512	-	5A	_	WET	1



QUICK SPECIFICATIONS

LOCATION RATING	IP67 - wet locations. Do not submerge. Limited protection against harsh environments.				
FUNCTION	Static color, tunable white, RGB(W) LEDs				
CHANNELS	4 Channels, 5 Amp				
OPERATING TEMP.	-4°F to 122°F				
CADACITY	12V - 60W maximum				
CAPACITY	24V - 120W maximum				

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.

POWER

Power supply not included. 12V or 24V power supply required.

DMX DECODER, IP67 WET RATED

WIRING DIAGRAM

