

Wireless DMX TX



TRANSMITTER FOR WIRELESS TRANSMISSION OF DMX SIGNAL

Transmission of DMX 512 signal, one complete Universe
Neutrik XLR 5pin Connectors: 1 x XLR IN, 1 x XLR Thru
Termination of the "Thru" connector
Power supply 230 V, cable with Schuco plug
LED indication of DMX input signal presence
LED indication of the status, pairing, communication and WiFi transmission
Control button for unpairing and pairing with receivers

Antenna 2.4 GHz, 5 dBi (replaceable using RSMA connector)
Floating band for signal transmission

Compatible with CRMX Lumen Radio system

Wireless technology	CRMX - Lumen Radio
Enclosure	Internal IP20
Supported protocols	USITT DMX-512 (1986 & 1990) and DMX512-A
Number of DMX Universes	1
Input Voltage (IV)	100 – 240 V AC; 50/60 Hz
Surge and antistatic (ESD) protection	Yes
Frequency range	2402 – 2480 MHz
Output power levels	100 mW (20 dBm), 50 mW (17 dBm), 10 mW (10 dBm)
Range tested	up to 1000 m by direct visibility
Input connectors	DMX 1× XLR Neutrik 5pin, male, gold plated
DMX THRU connector	1× XLR Neutrik 5pin, female, gold plated
Antenna connector	RSMA
Input power supply connectors	Cable with Schuco plug
Material	Metal box with powder coated finishing
Dimensions (without antenna)	120 × 46 × 120 mm
Weight	400 g
Optional accessories:	Panel for wall mounting

