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FOS WDMX TRX

L005096

Wireless DMX Transmitter/Receiver device Power 6W , transmitting range 300 meters , Interface rate: 250000bp / s ,Channel spacing: 5MHz.

TECHNICAL DETAILS

Technical Details

The WIRELESS DMX system is compact, lightweight and stylish. Utilizing AFHSS - Adaptive Frequency Hopping Spread Spectrum technology from Wireless Solution Sweden AB, the wireless system transmits or receives safe and reliable DMX data without any delay and interference. Ideal for rental, mobile show, event, club, DJ, etc.

Features

- Adaptive Frequency hopping technology - AFHSS
- Completely interference free
- Worldwide 2.45G ISM unLicense Frequency
- Transmit 512 channels (1 universe) of DMX data
- Maximum 16 universes of DMX in one area
- One-button-go for quick setup
- Plug and play, no need configuration for IP address
- Point-to-point, point-to-multipoint, multipoint-to-multipoint operation
- Housing available in red, blue, black color
- Compatible with all W-DMX .

Specifications

- Transmission distance: 500m (line-of-sign)
- Latency: <5mS
- Antenna type: 5dBi
- XLR in: 3pin & 5pin male
- IP rating: IP20

Power supply: AC 120V or 230V 50-60Hz

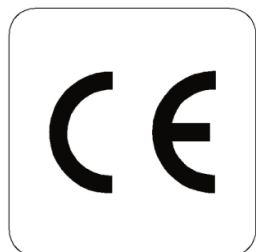
Dimension: 145mm x 100mm x 57mm

Weight: 1.40kg

PHOTOS



PRODUCT VIDEO



www.fos-lighting.eu

