

PRODUCT DATA SHEET · EN

FOS WDmx TRX

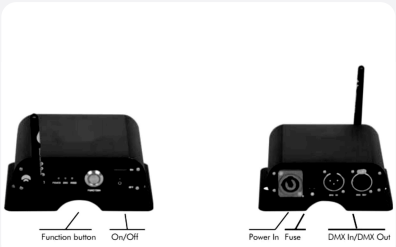
Wireless DMX transceiver

A compact transceiver for secure transmission or reception of DMX data using AFHSS technology. Range 200 m, up to 16 DMX universes in one area.

200 m	2.45 GHz	up to 16	512
RANGE	ISM BAND	DMX UNIVERSES	DMX CHANNELS

Key features

- AFHSS adaptive frequency hopping technology
- Operates as a transmitter or a receiver
- Quick one-button set-up; plug and play, no IP address configuration
- Point-to-point, point-to-multipoint or multipoint-to-multipoint operation
- Receiver log-in data stored in EEPROM: it stays linked even if the DMX signal or power is cut



Product overview

1 Function button
2 On/Off switch
3 Power In
4 Fuse
5 DMX In / DMX Out

Manufacturer's drawing; numbers follow the labels from left to right

Technical data

Transmission range	200 m
Frequency band	2.45 GHz ISM, licence-free
DMX transmission	512 channels (1 universe) per transmitter
Universes in one area	max. 16
Power supply	AC 110 V or 230 V, 50-60 Hz
Protection rating	IP20
Dimensions	145 mm × 100 mm × 57 mm
Weight	1.40 kg

Documentation

User manual PL and original EN
on the product page →

Manufacturer's original manual
EN, fos-lighting.eu →

⚠ **For indoor use only; read the entire user manual carefully before operation.**

Manufacturer and distributor

MANUFACTURER

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