

PRODUCT DATA SHEET · EN

FOS AirLink PRO

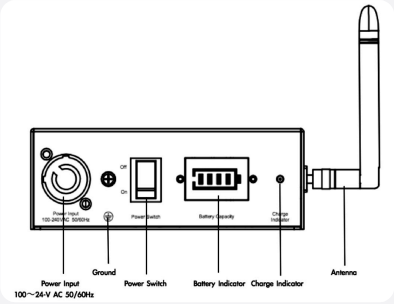
Wireless DMX transceiver

Wireless transmitter-receiver for lighting equipment using the DMX 512 protocol. Range approx. 400 m in line of sight, up to 15 hours on battery.

approx. 400 m	up to 15 h	1.0 kg
LINE-OF-SIGHT RANGE	BATTERY OPERATION	NET WEIGHT

Key features

- Transmitter (TX) or receiver (RX) mode, selected with the green button
- Pairing with the “Pairing” button, LED indication of operation and functions
- Point-to-point and point-to-multipoint connections
- Lithium battery with charger, charge level shown on the LED display
- Can be mounted on a truss; always use a safety cable when rigging
- For use in dry indoor locations only



Power side

1 power input
2 earth (ground)
3 power switch
4 battery level indicator
5 charge indicator
6 antenna

Manufacturer’s drawing, items listed from left; power supply: 100-240 V

Technical data

Power supply	100-240 V AC 50/60 Hz
Power consumption	max. 5 W
Frequency	2.4 GHz ISM band, 58 channels
Operating range	approx. 400 m (line of sight)
Antenna	2 dBi
Latency	<5 ms
DMX channels	512 channels
DMX connectors	3-pin XLR, input and output
Dimensions	171 × 135 × 48.5 mm
Net weight	1.0 kg

Documentation

User manual PL and original EN
on the product page →

Manufacturer’s original manual
EN, version er. 1.0 (20181009), fos-lighting.eu →

⚠ Read the entire user manual and follow the safety instructions before using the device.

Manufacturer and distributor

MANUFACTURER

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