

FUTURELIGHT WDS-G4 Duo TX Wireless DMX Transceiver

DMX wireless receiver with technology by Wireless Solution

Art. No.: 51834024

GTIN: 4026397631968



The article is no longer in our assortment.

Features:

- Two W-DMX transceivers by Wireless Solution in one housing
- Switching between transmitter and receiver
- Wireless DMX eliminates extensive cabling between DMX controller and the DMX-controlled units in lighting installations
- Due to AFHSS (Automatic Frequency Hopping Spread Spectrum) technology, interference-free operation also alongside other wireless devices in the 2.4 GHz band (e.g. Wi-Fi and Bluetooth)
- 1 to 512 receivers can be controlled by each transmitter
- Simultaneous operation of up to 6 transmitters, thus control of 3072 DMX channels (6 DMX universes) possible
- LED indication for operation and functions
- 2.4 GHz - license-free worldwide
- Can receive and process up to 1024 DMX channels
- Can transmit up to 1024 DMX channels
- Control via DMX; W-DMX by wireless solution; plug and play
- 2.4 GHz license-free worldwide
- Ultra-low latency
- Operating range up to 500m with line-of-sight
- (19") 48.3 cm rack installation 1 U
- Up to 6 transmitters can be operated in parallel without interference

Logistic

EAN / GTIN: 4026397631968

Weight: 2,35 kg

Length: 0.54 m

Width: 0.20 m

Height: 0.08 m

Technical specifications:

Power supply: 230 V AC, 50 Hz

Power consumption: 4 W

IP classification:	IP20
Power connection:	Mains input via P-Con (blue), mounting version power supply cord with safety plug (provided)
DMX channels:	Input 1024 Output 1024
DMX input:	2 x 3-pin XLR (M) mounting version
DMX output:	2 x 3-pin XLR (F) mounting version
Control:	DMX; W-DMX by wireless solution; plug and play
Range:	Range up to 500m with line-of-sight
Frequency band:	2.4 GHz
Carrier frequency:	2,4 GHz
Parallel mode:	Max. 6 transmitter
Latency:	< 5 ms
Modulation:	AFHSS
Color:	Black
Housing design:	(19") 48.3 cm rack installation 1 U
Dimensions:	Width: 48,3 cm Depth: 16 cm Height: 4,45 cm
Weight:	1,98 kg