

EUROLITE DXT-SP 1in/8out PRO DMX RDM Splitter 5pol XLR

RDM-capable DMX splitter, 1in/8out with signal boost

Art. No.: 70064870

GTIN: 4026397572506



Features:

- DMX splitter for splitting one DMX input signal to 8 DMX outputs
- Input and feed-through output are duplicated on the front and rear panel and connected in parallel
- Switchable filter mode allows all RDM data to be filtered out in order to prevent problems when using fixtures intolerant of RDM
- Bypass function to process signals from older devices similar to DMX signals
- Output frequency adjustable: 22/44 Hz
- Switchable termination resistor
- Outputs galvanically isolated
- Each DMX output can be connected to 32 DMX devices
- (19") 48.3 cm rack installation 1 U
- Each DMX output with active signal processing
- Control via RDM
- RDM For bidirectional communication over the DMX line
RDM switchable to prevent problems when using fixtures without RDM
- Built with NEUTRIK connector
- Made in Germany

Logistic

EAN / GTIN: 4026397572506

Weight: 2,20 kg

Length: 0.55 m

Width: 0.26 m

Height: 0.06 m

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz 12V DC 1000 mA
Power consumption:	6 W
Power connection:	Power supply cord with AC adapter (provided)

DMX input:	2 x 5-pin XLR (M) mounting version
DMX output:	2 x 5-pin XLR (F) mounting version Bypass 8 x 5-pin XLR (F) mounting version separate (galvanic) with active signal processing
Control:	RDM
DMX features:	RDM For bidirectional communication over the DMX line RDM switchable to prevent problems when using fixtures without RDM
Use of brands:	Built with NEUTRIK connector
Housing design:	(19") 48.3 cm rack installation 1 U
Dimensions:	Width: 48.3 cm Depth: 10 cm Height: 4.43 cm
Weight:	1.92 kg

Scope of delivery:

1 x device
1 x external mains adapter
4 x foot
1 x user manual