eurolite® www.eurolite.de

NEW | DMX | RDM

No. 70064826

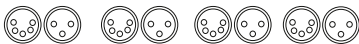## EUROLITE DMX Split 8X RDM Splitter
8-fold DMX splitter with RDM support

- DMX splitter for splitting one DMX input signal to 8 DMX outputs
- Absolute electric insulation

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	5 W
DMX512/RDM connection:	3-pin and 5-pin XLR
QuickDMX connection:	5-pin XLR
Dimensions (LxWxH):	483 x 145 x 45 mm
Weight:	2.5 kg

Quick**DMX**

DMX

No. 51834650

FUTURELIGHT DMD-512 DMX Monitortreiber
Comfortable DMX controller

- For equipping simple DMX controllers with monitor, mouse, keyboard and PC connection
- 1024 control channels
- 3 working modes: DMX receiver (2 x 512 channels), DMX converter (1 x 512 channels), DMX controller (1024 channels)

Technical specifications:

Power supply:	230 V AC, 50 Hz ~
	via 12 V DC, 500 mA power unit included in the delivery
Power consumption:	6 W
DMX control channels:	1024
DMX512 connection:	3-pin XLR, 2 x In, 2 x OUT
Dimensions (LxWxH):	315 x 75 x 68 mm
Weight:	0.75 kg

DMX | RDM | USB

No. 51834850

FUTURELIGHT RDM Director Touch Screen
RDM controller with TFT touchscreen

- RDM controller für DMX fixtures
- Quick analysis and configuration of fixture parameters
- TFT touchscreen
- Integrated DMX control functions
- 1 DMX universe

Technical specifications:

Power supply:	230 V AC, 50 Hz ~
	via 12 V DC, 1 A power unit included in the delivery
Power consumption:	12 W
Number of control channels:	512
DMX512/RDM connectors:	3-pin XLR
USB port:	2.0, type B
Dimensions (LxHxD):	230 x 133 x 60 mm
	Rack installation
Minimum mounting depth:	60 mm
Weight:	1 kg

NEW | DMX | WDMX | PC connect | Made in Germany

No. 51860130

EUROLITE freeDMX AP Wi-Fi Interface
WLAN DMX interface - for Steinigke Light'J

- Wireless lighting control from your smartphone, tablet or stationary computer
- Receives the control signals via the network and transmits them to the DMX line via cable
- Can be used as wireless transmitter/receiver (DMX via WLAN)
- Easy WiFi setup
- Administration via web brower
- Works with LED Command (Android) and FreeStyler version 3.37 or later (Windows PC)
- 3-pin XLR connectors for DMX IN/DMX OUT

Technical specifications:

Power supply:	12 V DC, 500 mA
	via included PSU
Wi-Fi standard:	IEEE 802.11g/b/n
Frequency range:	2.4 GHz range (ISM), 11 channels
Coverage:	30 m (in buildings), 60 m (in the open air)
Transmission type:	DDSS/OFDM
Data rate:	1-11 Mbps (802.11b), 6-54 Mbps (802.11g)
Antenna:	2 dBi
DMX512 output:	1 universe (512 channels)
DMX connectors:	3-pin XLR mounting socket,
	3-pin XLR mounting plug, Neutrik
Dimensions (w/o antenna):	L 112 x W 88 x H 40 mm
Weight:	350 g