



Features:

- Can control up to 18000 digital LED pixels via a DMX512 signal
- Extremely compact design placed in the XLR plug
- 1 x 4-pin JST connector (M) with Data and Clock output
- 1 x 3-pin JST connector (M) with Data output
- Multiple LEDs can be grouped together to form virtual pixels, e.g. a strip with 300 LEDs can be controlled with 3 DMX channels
- 1 to 6 colors per pixel
- Refresh rate: DMX, 40 Hz, 20 Hz, 10 Hz, 5 Hz
- Does not require a separate adapter - power supply is via LED strip (5-12 V)
- Mounting via supplied plastic clip
- Configuration via software tool (Windows) and the Eurolite USB-DMX adapter (item 51860118)
- The "Pixel Converter Config Tool" is available for download from the product page at www.eurolite.de
- Made in Germany

Logistic

EAN / GTIN: 4026397691917
Weight: 0,22 kg
Length: 0.33 m
Width: 0.24 m
Heigh: 0.06 m

Technical specifications:

Power supply:	5-12V DC 20 mA
Dimensions:	Length: 7.5 cm Diameter: Ø 2 cm
Weight:	0.04 kg

Scope of delivery:
