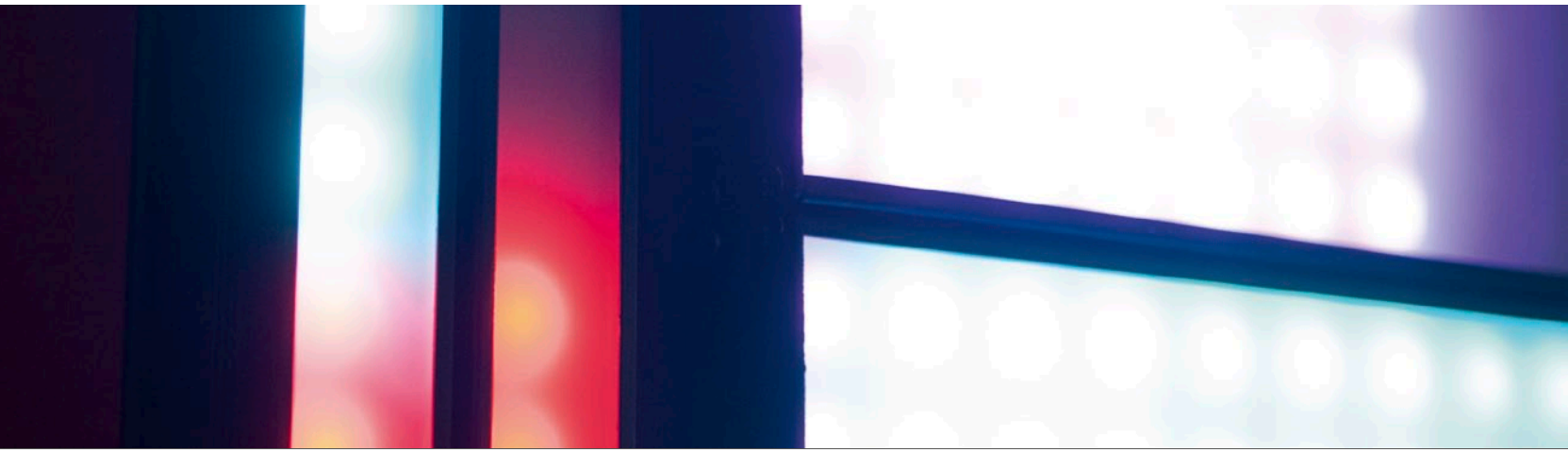

RDM | RJ45 | RGB

FUTURELIGHT LED PXS-20 Artnet Strip

LED strip for video and pixel mapping applications via Art-Net

- Control via Art-Net
- 20 pixel
- Data and power supply via optional video processor
- Modular concept allows the build-up of large areas
- For use with MADRIX or any other lighting control software supporting Art-Net

No. 51843164

Technical specifications:

Power supply:	28 V DC via video processor (accessory)
Power consumption:	10 W
Protocol:	Art-Net 3
Pixel configuration:	RGB SMD 5050
Resolution:	20 pixels
Pixel pitch:	25 mm
Brightness:	850 cd/m² (nits)
Viewing angle:	120°
Display refresh rate:	400 Hz
Video refresh rate:	60 fps
DMX channels:	60
Signal port:	2 x RJ45, CAT5e
Dimensions (LxWxH):	500 x 38 x 140 mm
Weight:	1.2 kg

RDM | RJ45 | RGB

FUTURELIGHT LED PXS-40 Artnet Strip

LED strip for video and pixel mapping applications via Art-Net

- Control via Art-Net
- 40 pixels
- Data and power supply via optional video processor
- Modular concept allows the build-up of large areas
- For use with MADRIX or any other lighting control software supporting Art-Net

No. 51843165

Technical specifications:

Power supply:	28 V DC via video processor (accessory)
Power consumption:	18 W
Protocol:	Art-Net 3
Pixel configuration:	RGB SMD 5050
Resolution:	40 pixels
Pixel pitch:	25 mm
Brightness:	850 cd/m² (nits)
Viewing angle:	120°
Display refresh rate:	400 Hz
Video refresh rate:	60 fps
DMX channels:	120
Signal port:	2 x RJ45, CAT5e
Dimensions (LxWxH):	1000 x 38 x 140 mm
Weight:	2 kg

RJ45

FUTURELIGHT PSU-16 Artnet Controller

Video processor for LED PXS-40 + PXS-20 Artnet Strip

- For use with MADRIX or any other lighting control software supporting Art-Net
- Connections for 16 LED PXS-40 Artnet Strips
- 2 x 16-digit LCD screen for menu settings
- Neutrik PowerCon input and output

No. 51843160

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	300 W
Protocol:	Art-Net 3
Signal input/output:	RJ45, CAT5e
Signal output Strips:	4 x RJ45, CAT5e
Number of Strips:	max. 32 per video processor (PXS-20) max. 16 per video processor (PXS-40)
Dimensions (LxWxH):	1260 x 226 x 80 mm
Weight:	2.4 kg

Delivery, technical changes, errors and omissions exempted. Please take notice of the user manuals and latest information which can be downloaded from our site. All pictures are similar and partially symbolic.