

dreampix STRIP

Pixel mappable 1 x 40 LED matrix
with versatile mounting options
and onboard ArtNet compatibility

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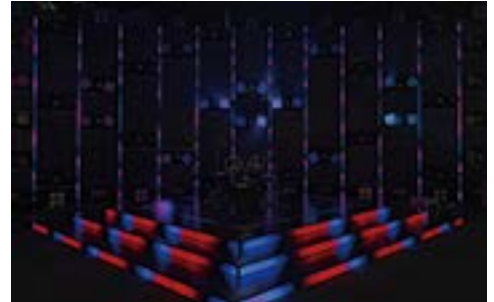


DREAMPIX STRIP

LEDPIX200

The DREAMPIX STRIP brings your ideas to light with a pixel mappable surface powered by an easy-to-use ArtNet interface that works flawlessly with popular industry-standard pixel mapping tools, featuring:

- 40 SMD 5050 RGB LEDs in a linear 1 x 40 pixel matrix
- Easily create and configure pixel map and video displays
- Choice of black, frost (opal) or clear filters
- User updatable firmware and uploader
- Versatile mounting bracket design
- Art-Net control via DREAMPIX DRIVER
- 4-pin (Power+Data) extension cables available in these lengths: 2m / 3m / 5m / 10m / 15m / 20m



Specifications

Product	DreamPIX STRIP
Code	LEDPIX200
Lamp Source	40 x 5050 SMD RGB LED
Power Supply	100-240V AC, 50/60Hz
Power Consumption	10W
Power/Data Connection	4-pin XLR In/Out
ArtNet Channels	120
Viewing Angle	110°
Pixel Pitch	25mm
Dimensions	1000(L) x 38(W) x 120(H)mm
Weight	2.25kg
Product	DreamPIX Driver
Code	LEDPIX250

DREAMPIX DRIVER Features

- One dreampix driver powers up to: 24 x DREAMPIX STRIP
- Universal driver/ArtNet interface
- Multiple drivers may be networked in daisy-chain via EtherCon I/O
- Driver sports standard 19" 1U rackmount chassis
- Auto addressing function simplifies setup
- Onboard test mode for easy installation troubleshooting

Control Protocol: Art-Net
 Menu Navigation: OLED display
 Power: 100V-240V 50/60 Hz (auto-ranging)
 Consumption: 350W
 Power connections: Neutrik PowerCon In
 Data connections: Neutrik EtherCon In/Out for Art-Net (driver)
 4-pin XLR Out for data & power to fixtures



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