



# Pixie Driver 2000

Code: 1226200064



Pixie Driver 2000™ is designed specifically for the ADJ Pixie Strip 30, 60, and 120 series, and provides easy and versatile control options including simple on-board manual dimming and strobe control, and full pixel mapping control of 2,040 max pixels via Kling-Net, and 340 max pixels via Art-Net and sACN (streaming ACN) protocols. The Pixie Driver 2000 features a universal auto switching power supply (100-240v), a 4-button LCD control menu display, RJ45 Ethernet in/out ports, and (2) outputs which use proprietary, 4pin combo cables (sold separately) that supply power and data to each pixel strip, (available in lengths from 2 to 50 feet). The Pixie Driver 2000 can be mounted in a standard 19-inch rack (rack ears included) or attached to truss with a clamp (not included).

## Specifications:

- Power / data supply for ADJ Lighting Pixie Strip 30, Pixie Strip 60 and Pixie Strip 120
- Manual RGB mode
- Internal programs
- Manual Dimming and Strobe Control
- Full Pixel Mapping Control
- 2040 Pixels via Kling-Net
- 340 Pixels via Art-Net and sACN (streaming ACN)
- OLED screen with 4-button menu

## Control Quantity:

- KlingNet: 34 Pixie Strip 30; 17 Pixie Strip 60; 8 Pixie Strip 120 per port, 2040 pixels in total
- Pixie Strips can be mixed on each output
- ArtNet: 170 pixels max each port
- sACN: 170 pixels max each port

## Construction

- Bolt to add an optional clamp to hang on truss
- Includes 19-inch rack mount ears
- Safety eye

## Connections:

- Power: Locking Power Input
- Two KlingNet / Artnet ethernet ports
- Two 4-pin proprietary DC 24V power/data outputs to Pixie Strips

## Electrical:

- Multi-voltage operation: AC 110-240V, 50/60Hz
- Power Consumption: 400W max
- Operational temperature: -20°C to 45°C

## Dimensions / Weight:

- Dimensions (LxWxH): 480 x 150 x 65mm
- Weight: 2.8 kg.