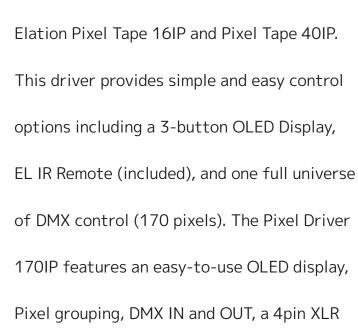


PIXEL DRIVER 170IP





connector for LED tape output, and a 2pin

connector for 12-24VDC power IN.

ATIO

Pixel Driver 170IP™ is a professional, IP65,

tape driver specifically designed for the



The Pixel Driver 170IP™ is a professional DMX512, 12-24VDC LED tape driver that supports up to one full universe of DMX (170 pixels). Its small compact design allows for easy mounting and integration into any system. It features a 3-button LED control display, DMX IN and OUT 5-pin XLR connections, a 4pin XLR connector for LED tape output, and a 2pin connector for 12-24VDC power IN.



specifications | ELATION PIXEL DRIVER170IP | www.elationlighting.com

PRODUCT SPECIFICATIONS

CONTROL / CONNECTIONS

3-Button OLED Display

1 DMX Universe (170 Pixels)

LED Control: APA102

EL IR Remote (Included)

DMX Input via 5pin XLR Connector

DMX Output via 5pin XLR Connector

LED Tape Out via 4pin XLR Connector

SIZE / WEIGHT

Length: 3.68" (93.5mm)
Width: 7.38" (187.5mm)

Height: 3" (75.7mm) (*4.37" (111mm) with Omega Bracket)

Weight: 1.77lbs. (0.8kgs.)

ELECTRICAL

DC Input 12-24VDC, 2A (Requires separate power supply)

48W Max Power Consumption

INCLUDED ACCESSORIES:

EL-IR Remote

IR Receiver Cable

2-pin Power Cable to adapt to PSU

OPTIONAL ACCESSORY:

Pixel Driver 170 PSU (PIX659)

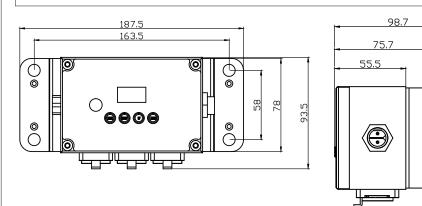
APPROVALS / RATING

CE | RoHs | cETL (PENDING)

IP65

ORDERING INFORMATION	
PIX633	Pixel Driver 170IP
PIX618	Pixel Tape 16IP
PIX600	Pixel Tape 40IP

DIMENSIONAL DRAWINGS



*DRAWINGS NOT TO SCALE