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## Pixelator Mini



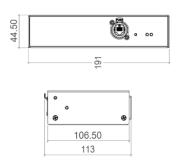
#### **Features**

- 8 Pixel Link (RJ -45) data output ports
- 16 Universe Ethernet to Plink
- Easy to setup & update through any web browser
- Supports following DMX over Ethernet protocols:
- Art-Net 1/2/3
- Streaming ACN (sACN)
- Kling-net
- ESP
- 1 RJ45 Ethercon connector (10/100 Mbps)
- Static or Dynamic (DHCP) IP configuration (DHCP by default)
- Compatible with ENTTEC Plink Injectors
- Pixel Gro uping is configurable for each Pixel Link port. (1 to 340) for RGB and (1 to 256) for RGBW
- Each Pixel Link output can be assigned up to 2 Ethernet Universes.
- Pixel Ordering is configurable for each Pixel Link port. RGB modes allow 3 slot mapping, and RGBW modes allows 4 slot mapping

### Safety

- Do not expose the unit to rain or moisture, doing this will void the warranty
- Do not remove the cover, there are no serviceable parts inside
- This unit is intended for indoor use only

## Physical Dimensions (mm)



### **Ordering Information**

PN	Description
70066	Pixelator Mini
73546	Plink Injector 5V
73544	Plink Injector 12V - 24V

### **LED Protocols Supported**

For supported protocols, please refer to support page: <a href="https://www.enttec.com/support/supported">https://www.enttec.com/support/supported</a> -led-pixel-protocols/

#### Notes:

We cannot claim to support other led protocols similar to the ones supported by Pixelator Mini. If you happen to find one that works, and is not listed, please let us know, so we can upda te our documentation



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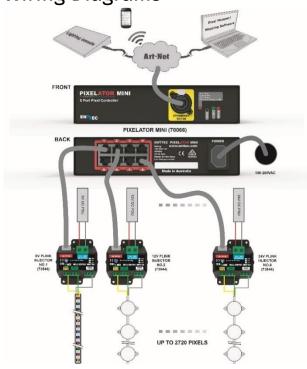
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## **Specifications**

Item	Value
PSU Input Voltage	85 – 264V AC
PSU Input Frequency	47 - 63 Hz
Weight	1.65 lbs. / 0.8 Kg
Shipped weight	3.19 lbs. / 1.153 Kg
Length	7.52" / 191mm
Width	4.19" / 106.5mm
Height	1.75" / 44.5mm
Output Protocol	For supported protocols, please refer to support page: https://www.enttec.com/support/supported-led-pixel-protocols/
Input Protocol	Art-Net, sACN, Kling-net or ESP
Op Environment	0°-50°C
Relative humidity	5%-95% non-condensing environment
Connectors	8x RJ45 Plink output 1x IEC power connector 1x RJ45 Ethercon connector

Wiring Diagrams



Note: Connected fixtures for illustration purpose only. Only one protocol active at a time.

## Accessories and Recommended Products

PN	Description
70581-ARC	ENTTEC LED Mapper Software (ELM) Architectural (512 Universes)
70581-PRO	ENTTEC LED Mapper Software (ELM) Professional (96 Universes)
70581-STU	ENTTEC LED Mapper Software (ELM) Standard (16 Universes)
9PDOT (1-8)	HI-RES SMART RGB PIXEL DOTS
8PL60-F-12	RGB PIXEL TAPE 60 LEDS/METER 12V - 5M Roll
8PL30-F	RGB PIXEL TAPE 30 LEDS/METER 5V - 5M Roll
8PL60-F	RGB PIXEL TAPE 60 LEDS/METER 5V - 5M Roll
8PL144-2	RGB PIXEL TAPE 144 LEDS/METER 5V - 2M Roll
8PX60-4	RGBW PIXEL TAPE 60 LEDS/METER 5V - 4M Roll
8PXW60-4-B	RGBW PIXEL TAPE 60 LEDS/METER 5V - 4M Roll Black No Coating
8PX30-F	RGBW PIXEL TAPE 30 LEDS/METER 5V - 5M Roll
8PW60-F	WWA (CTA+AMBER) PIXEL TAPE 60 LEDS/METER 5V - 5M ROIL
8PW30-F	WWA (CTA+AMBER) PIXEL TAPE 30 LEDS/METER 5V - 5M ROIL
8P60-5-B	Pixel tape 60 LEDS/METER 5V - 5M Roll Black No Coating

Due to continuous improvements and innovations of all ENTTEC products, specifications and features are subject to change without notice.

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