

MX2 Series

Multi-Output Class 2 Phase Cut Dimmable
J-Box LED Driver



Dimmable



IP65



24V
DC



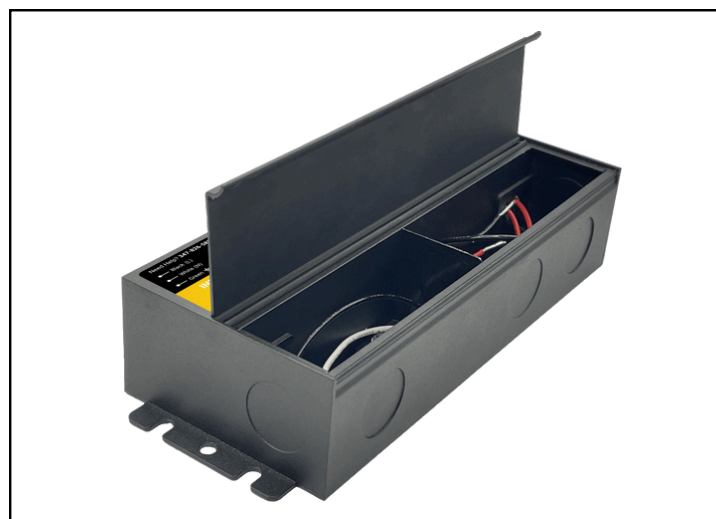
MX2 Series

Multi-Output Class 2 Phase Cut Dimmable J-Box LED Driver



Features

- New Compact Design
- Multi-Channel UL listed class 2, LED Driver
- Dimmable with any Incandescent/CLF/LED/MLV/ELV (leading or trailing edge) dimmer switch
- Dim down to 1%
- IP65 rated for dry and wet locations
- Built-in junction box with multiple 7/8" knock-outs
- Overload and short circuits auto-reset protection
- 88% Efficiency @ Full Load
- 6-year warranty



Dimming

Dimming Type:	Triac / ELV (Phase cut)
Min. Dimming Level:	1%
Dim to off:	Yes
Dimming Curve:	Linear

Applications

- LED strip
- LED tape
- Cove lights
- Linear lights
- Puck lights

Specifications

Part Number	MX2-192W-24DC	MX2-288W-24DC
Max Power:	96W x 2	96W x 3
Input Voltage:	120VAC +/- 5%	
Input Frequency:	50-60Hz	
Input Current:	1.86A max	2.79A max
Output Voltage:	24VDC	
Output Current:	4A x 2	4A x 3
Efficiency @ full load:	88%	
Operating Ambient temp:	-20°F -104°F	
Over Temp Protection:	Hiccup Mode, Auto Recovery	
Over Load Protection:	Hiccup Mode, Auto Recovery	
Short Circuit Protection:	Hiccup Mode, Auto Recovery	
Warranty:	6 Year	
Environmental:	IP65 - Suitable for dry and wet locations	
Dimensions:	7.79" x 3.22" x 1.64" (L*W*H)	10.98" x 3.22" x 1.64" (L*W*H)

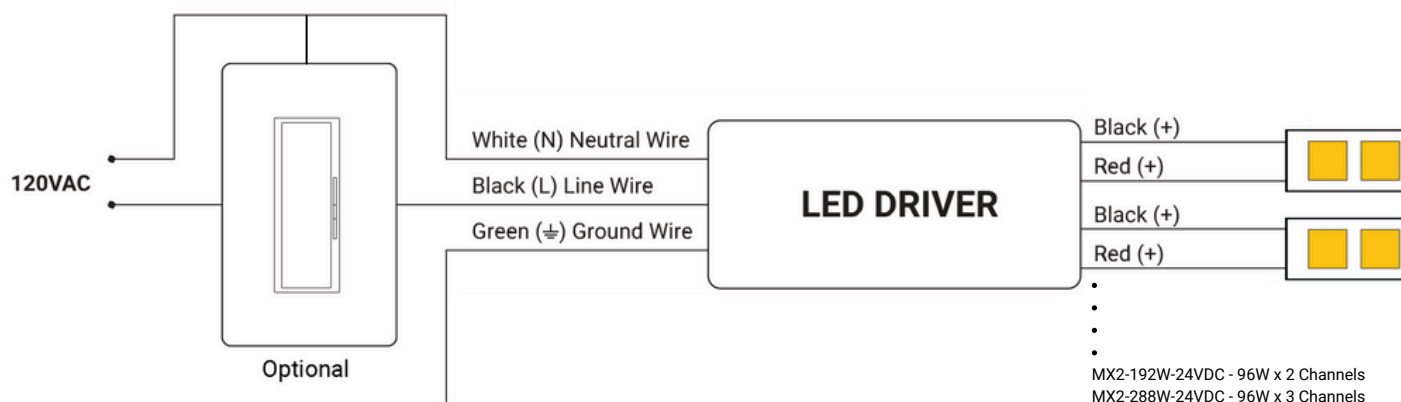
MX2 Series

Multi-Output Class 2 Phase Cut Dimmable
J-Box LED Driver

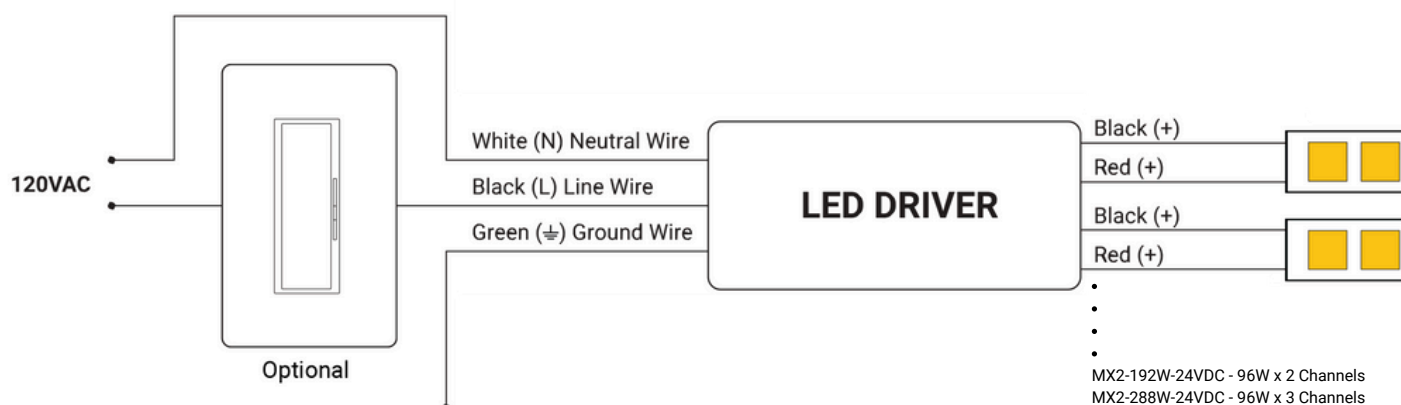


Wiring Diagrams

ELV



TRIAC / MLV



MX2 Series

Multi-Output Class 2 Phase Cut Dimmable
J-Box LED Driver

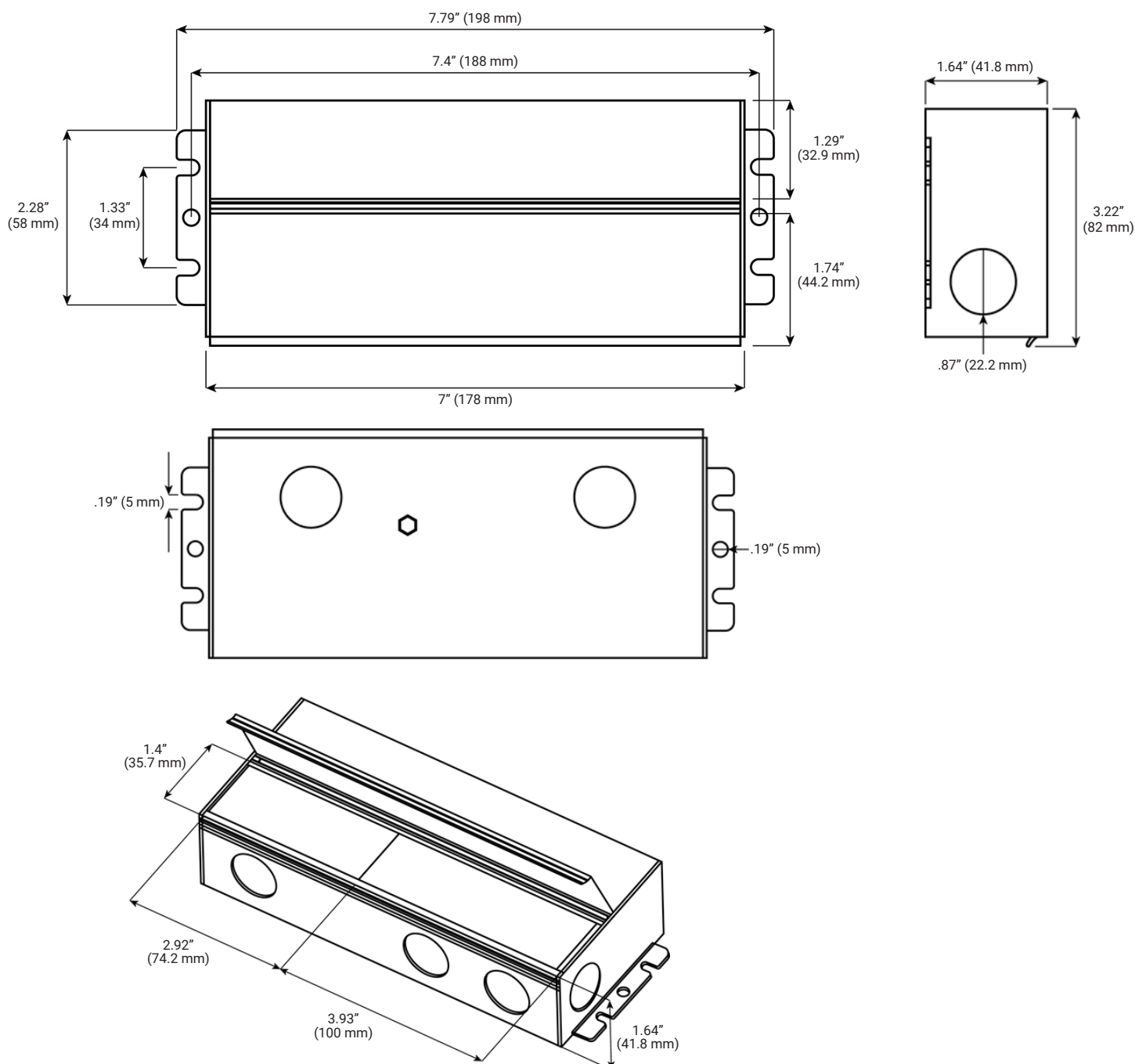


Dimmable



Mechanical Diagrams

192W



MX2 Series

Multi-Output Class 2 Phase Cut Dimmable
J-Box LED Driver



Mechanical Diagrams

288W

