

ADAPTIVE 192W

Dimmable 24VDC Power Supply

The Adaptive LED Driver series are class 2 rated and designed to operate with any standard ELV, MLV, & Incandescent TRIAC (Leading edge) dimmer switch and is forward phase and reverse phase compatible. Encased in a low profile aluminum enclosure that includes knock-outs for easy and quick installation makes it the perfect choice for under cabinet lights, tape light and various LED fixture installations.

- 24VDC constant voltage hardwire driver
- Dimmable with standard TRIAC, MLV, and ELV dimmers
- Forward phase and reverse phase compatible
- Short circuit, over-load, and over-temperature protections
- Slim, compact aluminum housing design (only 1.8" tall)
- Integrated wiring compartment
- PWM Output with 10-100% load operation
- Free air convection cooling
- Class 2, Class P, Type HL, FCC compliant, cULus Listed, damp location rated







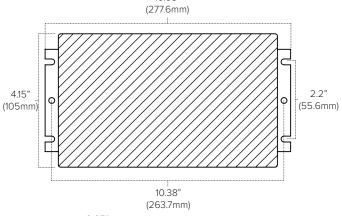


ADAPTIVE - 192W QUICK SPECS SERIES ADPT-DRJ 192W INPUT VOLTAGE 100-277VAC INPUT CURRENT 2 3A@100V **OUTPUT VOLTAGE** 24VDC RATED CURRENT 2 x 4A POWER FACTOR 0.99@120V / 0.94@277V MIN LOAD 19.2W (2 x 9.6W) MAX LOAD 192W (2 x 96W) **EFFICIENCY DIMENSIONS** 10.93" (277.6mm) L x 4.15" (105mm) W x 1.8" 41mm) H DIMMING Phase Dimming / MLV / ELV / TRIAC **OPERATING TEMP** -40°F to 140°F (-40°C to 60°C) cULus Listed for Wet locations RATING **ADAPTIVE - 192W ORDERING INFORMATION** ITEM NUMBER DESCRIPTION ADPT-DRJ-192-24 Adaptive Pro 24V - 192W Power Supply

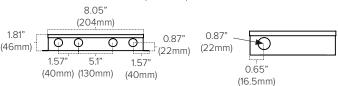
PROJECT: TYPF. LOCATION: CATALOG NUMBER:



ADAPTIVE - 192W QUICK DIMENSIONS



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ADAPTIVE - 192W QUICK SET UP











24V LED Fixture



ADAPTIVE - 192W TRIAC/ELV/MLV DIMMING WIRING DIAGRAM

