



SPEKTRUM+

TRULUX LIGHTING SYSTEMS

TASK LIGHTING

DOWNLIGHTING

LINEAR LIGHTING

ARCHITECTURAL LIGHTING

POWER SUPPLIES
ADAPTIVE SERIES - 96W

Features

- 24V DC constant voltage hardwire driver
- Short circuit, over-voltage, over-temperature, and overload protections
- Forward phase and reverse phase compatible
- Slim, compact aluminum housing
- cULus Listed damp location rated
- Class 2, Class P, Type HL
- FCC Compliant

Wattage/Voltage Options

- 96W (24V DC)

Dimming Options

- Phase dimming compatible with MLV, ELV, TRIAC dimmers

Listing / Ratings



Adaptive Series - 96W

The Adaptive phase dimming class 2 drivers are designed to operate with any standard MLV, ELV, Incandescent TRIAC (forward phase) dimmer switch or can also be used with secondary side controls such as Trulux Lighting Systems. Encased in a low profile aluminum enclosure that includes knock-outs for easy installation in any low voltage application.

Technical Information

Series	ADPT-DRJ 96W
Max Load	96W
Minimum Load	9.6W
Input Voltage	100-277V AC
Output Voltage	24V DC
Dimmable	Primary or Secondary side dimming
Efficiency	> 83% (120-277V)
Operating Temp.	-40°F to 140°F (-40°C to 60°C)
Rating	cULus Listed for damp locations
Dimensions	8.66"L x 3.6"W x 1.61"H

Ordering Information

ADPT-DRJ-96-24 Adaptive 24V DC - 96W Driver