



Features

- 12V or 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

- 30W (12V)
- 30W (24V)

Dimming Options

- Phase dimming compatible with MLV, ELV, TRIAC dimmers

Listing / Ratings



12V / 24V Adaptive Series - 30W

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 30W |
| Max Load | 30W |
| Minimum Load | 3W |
| Input Voltage | 100-277V AC |
| Output Voltage | 12V DC / 24V DC |
| Dimmable | Primary or Secondary side dimming |
| Efficiency | > 79% (120-277V) |
| Operating Temp. | -40°F to 140°F (-40°C to 60°C) |
| Rating | cULus Listed for damp locations |
| Dimensions | 6.49"L x 3.6"W x 1.02"H |

Ordering Information

| | |
|-----------------------|---------------------------|
| ADPT-DRJ-30-12 | Adaptive 12V - 30W Driver |
| ADPT-DRJ-30-24 | Adaptive 24V - 30W Driver |



TRULUX LIGHTING SYSTEMS

UNDERCABINET

DOWNLIGHTING

LINEAR LIGHTING

ARCHITECTURAL LIGHTING

ADPT-DRJ 60W
POWER SUPPLIES

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

- 60W (24V)

Dimming Options

- Phase dimming compatible with MLV, ELV, TRIAC dimmers

Listing / Ratings



24V Adaptive Series - 60W

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 60W |
| Max Load | 60W |
| Minimum Load | 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 | 7.4"L x 3.6"W x 1.02"H |

Ordering Information

ADPT-DRJ-60-24 Adaptive 24V 60W Driver



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)

Dimming Options

- Phase dimming compatible with MLV, ELV, TRIAC dimmers

Listing / Ratings



24V 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 - 96W Driver



TRULUX LIGHTING SYSTEMS

UNDERCABINET

DOWNLIGHTING

LINEAR LIGHTING

ARCHITECTURAL LIGHTING

ADPT-DRJ 192W
POWER SUPPLIES

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

- 192W (2 X 96W) - 24V

Dimming Options

- Phase dimming compatible with MLV, ELV, TRIAC dimmers

Listing / Ratings



24V Adaptive Series - 192W

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 192W |
| Max Load | 192W |
| Minimum Load | 19.2W |
| Input Voltage | 100-277V AC |
| Output Voltage | 24V DC |
| Dimmable | Primary or Secondary side dimming |
| Efficiency | > 87% (120V) > 89% (277V) |
| Operating Temp. | -40°F to 140°F (-40°C to 60°C) |
| Rating | cULus Listed for damp locations |
| Dimensions | 10.94"L x 4.25"W x 1.8"H |

Ordering Information

ADPT-DRJ-192-24 Adaptive 24V - 192W (2 x 96W) Driver



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

- 288W (3 x 96W) - 24V

Dimming Options

- Phase dimming compatible with MLV, ELV, TRIAC dimmers

Listing / Ratings



Adaptive Series - 288W

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 288W |
| Max Load | 288W |
| Minimum Load | 28.8W |
| Input Voltage | 100-277V AC |
| Output Voltage | 24V DC |
| Dimmable | Primary or Secondary side dimming |
| Efficiency | > 87% (120V) > 89% (277V) |
| Operating Temp. | -40°F to 140°F (-40°C to 60°C) |
| Rating | cULus Listed for damp locations |
| Dimensions | 11.85"L x 4.25"W x 1.8"H |

Ordering Information

ADPT-DRJ-288-24 Adaptive 24V - 288W (3 x 96W) Driver