



NEW PHASE DIMMABLE ADAPTIVE DRIVERS 12V & 24V

Dimmable LED Drivers Designed for Performance - Efficiency - Value

The new 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 makes it the perfect choice for any low voltage fixture application.

Features

- 12V or 24V DC constant voltage adaptive driver
- Phase dimming compatible with MLV, ELV, and TRIAC dimmers
- Ultra slim, compact housing design - Less than 1-1/16" tall (30W / 60W)
- Self-contained wiring compartments featuring knockouts for both line voltage input and low voltage output
- Perfect option for primary & secondary side dimming set-ups
- Short circuit, over-load, and over-temperature protections
- PWM Output with 10-100% load operation
- Class 2, Class P, Type HL, FCC compliant
- cULus Listed, damp location rated



Ultra slim profile measuring less than 1-1/16" (30W / 60W) and 1-5/8" (96W)



ADAPTIVE 30W QUICK SPECS

Model	ADPT-DRJ-30-12	ADPT-DRJ-30-24
Output Voltage	12V DC	24V DC
Output Current	2.5A (@Max Load)	1.25A (@Max Load)
Input Voltage	100-277V AC	100-277V AC
Minimum Load	3W	3W
Maximum Load	30W	30W
Rating	Class 2 / cULus Listed (Damp Location)	
Dimensions	6.49"L x 3.6"W x 1.02"H	



ADAPTIVE 60W QUICK SPECS

Model	ADPT-DRJ-60-24
Output Voltage	24V DC
Output Current	2.5A (@Max Load)
Input Voltage	100-277V AC
Minimum Load	6W
Maximum Load	60W
Rating	Class 2 / cULus Listed (Damp Location)
Dimensions	7.40"L x 3.6"W x 1.02"H

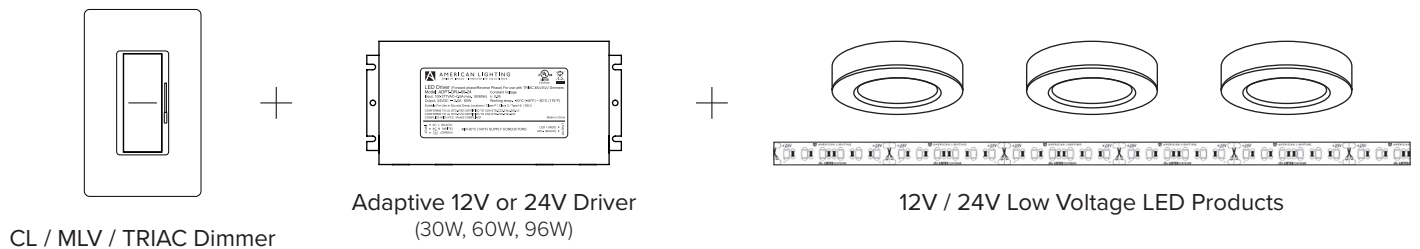


ADAPTIVE 96W QUICK SPECS

Model	ADPT-DRJ-96-24
Output Voltage	24V DC
Output Current	4A (@Max Load)
Input Voltage	100-277V AC
Minimum Load	9.6W
Maximum Load	96W
Rating	Class 2 / cULus Listed (Damp Location)
Dimensions	8.66"L x 3.6"W x 1.61"H



Primary Side Dimming Quick Set-up



Trulux Controls Quick Set-up

