



Client:

Project:

Type:

Order Code:

Quantity:

The **AL Driver 800** is a multi-protocol, 800W driver for low voltage LED products. The input control protocols include DMX, RDM, 0-10V and DALI; and it features either a 12V or 24V DC output. It offers maximum flexibility with your front end control preferences.

Specifications

Input Voltage	100-277VAC, 50/60Hz
Output Voltage	12VDC or 24VDC
DC Output Wattage	800W (2 x 400W)
DC Output Current	6.6A Max per channel
Control Input Protocols	DMX, RDM, 0-10V (Source Only), DALI
Control Output Protocols	PWM
Max Power Consumption	10A, 1200W @ 120VAC / 2400W at 240VAC
Optional Operating Modes	Static color selection, Internal preset program
Internal Sensors	Temperature & usage, data accessible via on-board display
Finish	Black
Housing Material	Aluminum
IP Rating	IP22, Dry Location
Ambient Operating Temperature	14° F to 113° F (-10° C to 45° C)
Connectors	6 pin terminals for PWM outputs, 3 pin terminals for DMX, 2 pin terminals for 0-10V & DALI
Warranty	5 Years, Limited
Weight	14.4 lbs (6.5 kg)
Dimensions	L 15.8" x W 10.7" x H 4" (L 400 x W 270 x H 100mm)

Certifications



Specifications subject to change

AL Driver 800



Order Code

Model
Wattage
DC Output Voltage

ALD - 800 - ##

Voltage:
12 = 12VDC
24 = 24VDC

12V compatible with:
Flex II

24V compatible with:
Flex III
Flex Pro
Flex Eco
Flex Spectrum
Flex Tube
Flex Tube SE
AL Graze DC CV
Rebel Drum Series CV

Dimensions

