



Client:

Project:

Type:

Order Code:

Quantity:

AL Driver 1 is a single channel PWM dimming driver for low voltage LED products. It can take a DC input from 6-24VDC and control protocols are DMX or 0-10V (sink and source). It can control up to 5A of single color LED product, and a manual dimming level can be set in instances where external control is not desired.

SPECIFICATIONS

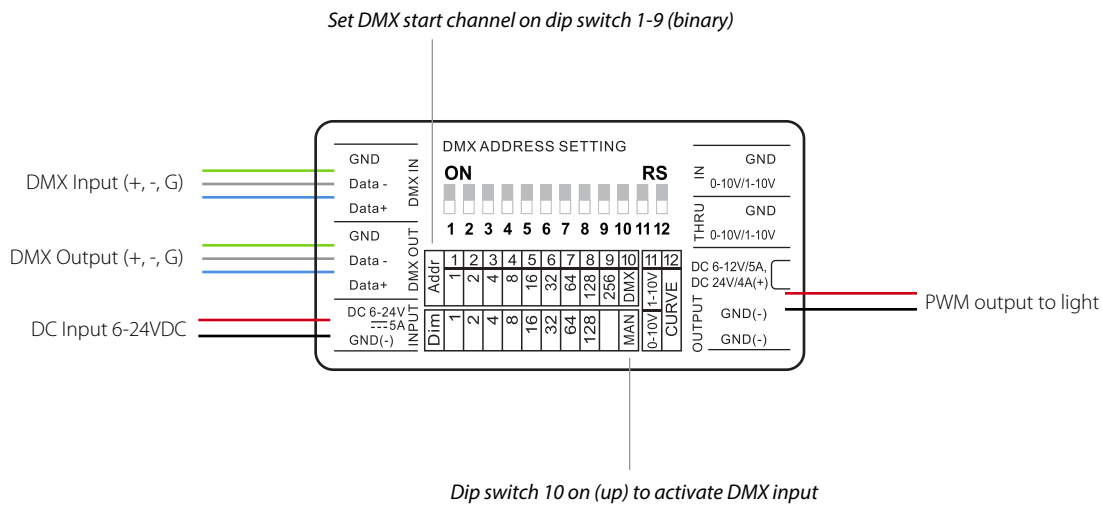
Power Input	6-24VDC, 5A maximum
Control Input	DMX, 0-10V (sink and source)
Output	Single channel PWM dimming, 0-100%
Optional Control	Manual dimming level selection via dip switch
Mounting	4 x 0.15" (4mm) mounting holes
Finish	Black
Material	Polycarbonate
Ambient Operating Temperature	14° F to 122° F (-10° C to 50° C)
IP Rating	IP20, dry location
IK Rating	IK06, protection against 1 joule impact
Fixture Connectors	Removable multi-pin terminal blocks
Warranty	5 Years, limited
Weight	0.1 lbs (45g)
Dimensions	W: 2.32" L: 1.18" H: 0.78" / W: 59mm L: 30mm H: 20mm
Certifications	 

ORDER CODE

ALD001

WIRING

DMX In / PWM Out



0-10V In / PWM Out

