

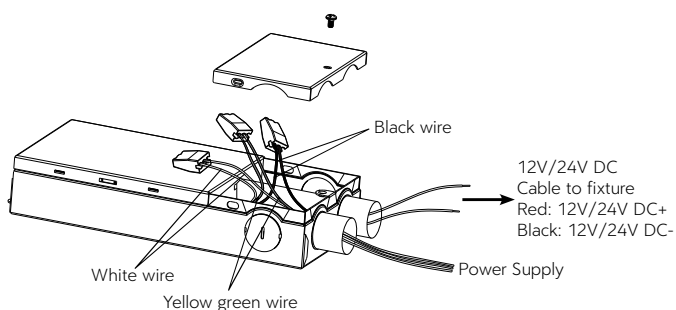
Constant Voltage Dimmable Driver



Key Features

- Constant voltage output
- AC input: 108V-132V AC
- High efficiency: up to 85%
- Short circuit/over load/over current/over temperature protection
- Integrated junction box for hardwired installation
- Fully isolated metal case-cooling by air convection
- Suitable for dry or damp location use, IP20
- Wiring compartments with knock-outs for clean and easy installation
- **Class 2, Triac dimmable**
- Suitable for LED lighting & moving sign and other application

Wiring Connection

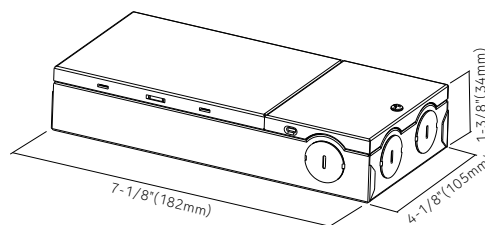


Install the strain relief bushing in the appropriate hole, then push the wires through the connector. Make connections in the compartment, match the white wire from the line feed with white wire from the LED driver, match the black wire from the line feed with the black wire from the LED driver with the included wire connectors, match the copper wire from the line feed with green wire from the LED driver

Specifications			
Models	DRIVER60W		DRIVER96W
Applications	Strip lighting, linear lighting/tube lighting		
Wattage	60W		96W
Driver Input	108V-132V AC		
Driver Output	12V DC	24V DC	24V DC
Rated Current (A)	5.0	2.5	4.0
Power Factor	0.9		
Dimming	TRIAC dimmers 100%-10%		
Approved Location*	Indoor & Dry/Damp		
Ambient Temperature	-40°C to +40°C		
Projected Life	50,000 hours		
Certification	ETL		
Warranty*	5-year warranty		

Approved Location*-please contact our sales for outdoor application
Warranty*-refer to Hi-bright warranty policy

Dimensions



Ordering Guide

Example: DRIVER60W12V

Series	Wattage	Input Voltage	Output Voltage	Case Material
DRIVER	60W 60W 96W	(Blank) 108-132V only	12V 24V 24V	Steel