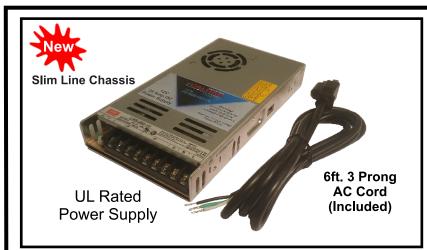


For technical assistance call: 323-465-2131

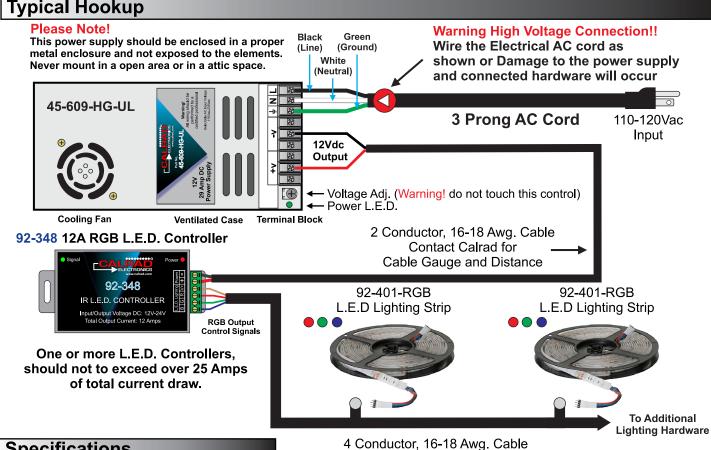
45-609-HG-UL 12V, 29 Amp **DC Power Supply**

Efficient power distribution for all Calrad L.E.D. lighting products



Description

The Calrad 45-609-HG-UL 29 Amp 12Vdc power supply is used to provide power to all of Calrad's L.E.D. lighting products. This high capacity power supply is perfect for large scale applications with multiple L.E.D. controllers and many pieces of L.E.D. lighting hardware. Provides a single power source in stead of using multiple low capacity DC power supplies. Three position terminals for the V+ and V- 12Vdc output connections are available for various connectivity configurations. Built-in cooling fan to regulate air flow thru the metal chassis for added protection and reliability. Please read all information in the instructions for proper wiring and connectivity.



Specifications

Input Voltage: 115-230Vac (Selectable, side of chassis)

Input Termination: Terminal Block (3 terminals, Line, Neutral, Ground)

Output Voltage: 12 Vdc Output Current: 29 Amps

Output Termination: Terminal Block (3 Terminals +V), (3 Terminals -V)

Over Voltage Protection: Yes Short Circuit Protection(Output): Yes

Power Indicator: Green L.E.D. Chassis: Size: L - 8.5" x W - 4.5" x H - 1.15"

Package Contents: 1 x 45-609-HG-UL, 1 x 6 ft. AC Power Cable

Contact Calrad for Cable Gauge and Distance

Warning!

All wiring should be performed by a qualified technician

40-609-HG-UL-02142017-WB

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