

SPECIFICATION SHEET

JOB NAME: _____

LOCATION: _____

QUOTE/REF#: _____



SPECIFICATIONS

Input Voltage: 12 or 24V DC

Output Channels: 1

Input: 2 Wire (Positive + / Negative -)

Output: 2 Wire (Positive + / Negative -)

Max Load: 8 amp, 72 Watts (12V DC),
144 Watts (24V DC),

Working Temp: -20 to 60 °C

Environment: Dry Location

IP Rating: IP20

Controller Size: 3.5 in. L x 2.3 in. W x 1.37 in. H
89 mm L x 59 mm W x 35 mm H

Warranty: 1 Year Limited

DESCRIPTION

The LED Rotary Knob Dimmer Switch is used for our 12 or 24V LED lighting. It features high quality and 100% brightness adjustable dimming. They are easy to install and adjust the lighting smoothly without any flickering.

KEY FEATURES

- High freq. pulse dimming ensures no flicker (~690 Hz)
- Easy to Install and Use
- ~8 Amp peak max load
- 12V or 24V DC max output to protect LEDs
- Input and output screw-down terminal block connections
- Screw tabs for easy mounting

APPLICATIONS

- Trade Show & Exhibit Lighting
- Retail Display Lighting
- Architectural Lighting
- Hotels, Casinos, and Clubs
- Custom Lighting Shows
- Stage Lighting

