Low Voltage Switching Device



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LVSD / LEDSD

- ♦ 2 Amps switching
- ♦ Light gauge wire uses
- ♦ Designed for appliance control
- ♦ Used in environmental control and lighting systems
- ♦ Controlled with low voltage applications
- Custom programming options available

The GRI Low Voltage Switching Device (LVSD) is a 2 Amp 12/24 VDC controller with connecting wires for connecting to a DC Power Source, a DC Load and a Dry Contact Switch. This GRI Controller is designed to switch up to 2 Amps of DC power with a C form relay that will power devices such as small motors, relays, fans, sirens, strobes and LED lights, and capable of switching from long distances using small gauge wire and most any proximity switch or dry contact device. *Open loop switch required, not included.* GRI has a complete line of open loop switches to meet your applications.

The GRI LED Switch Device (LEDSD) is a 2 Amp 12/24 VDC controller with 2.1 mm x 5.5 mm connectors for use with LED Lighting (rope, strip, track and more). Ideal for cabinets and display cases, CCTV cameras, closets, pantries, etc. Includes 3030-T. Open loop switch required.

Specifications	
Max. Input Voltage	28 VDC
Min. Input Voltage	9 VDC
Max. Output Current	2A at 30V
Max. Output Power	60 W
Max. Current Consumption	65 mA
Switch Input	Open Loop
Max. Switch Distance	200 ft.
LED Green Flash	Turning On
LED Red Flash	Turning Off





Part Numbers

LVSD LEDSD Low Voltage Switching Device LED Lighting Switching Device

WARRANTY: One year warranty against workmanship, material and factory defects.

GEORGE RISK INDUSTRIES, INC. G.R.I. PLAZA KIMBALL, NE 69145

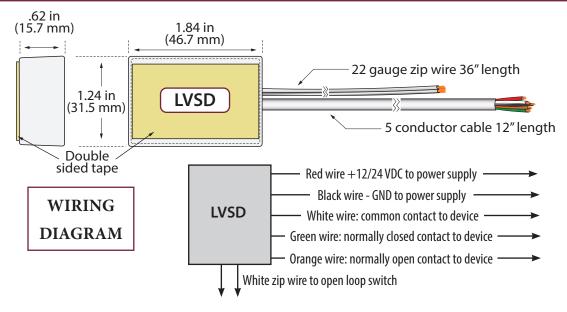


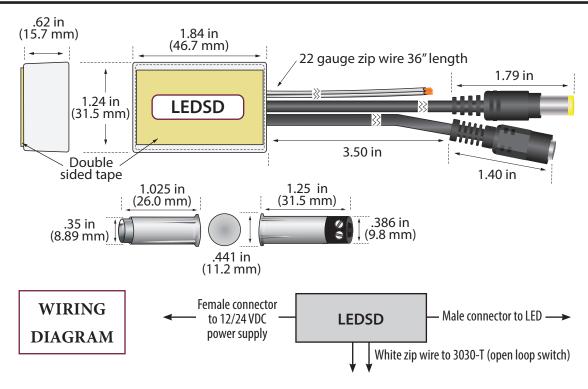
1-800-445-5218 1-800-523-1227 (308) 235-4645 FAX (308) 235-3561 E-MAIL: sales@grisk.com

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