

Enerlites®

LOW VOLTAGE DIMMER SWITCH SINGLE LOAD W/LED



MODEL NO: LVD-101

DESCRIPTION

The ENERLITES LVD-101 is a low voltage LED dimmer switch, used to control various 0-10V dimmable LED panels lights. The LVD-101 must be used with LV-CAT5 to receive 24V supplied by the MPP-24 Power Pack. They also work with the MPC-50L Low Voltage Occupancy Sensor and MPL-010 Daylight Sensor, to recognize and react to motion sensing and automatic brightness adjustments of LED lights.

FEATURES

- LED bar graph indicates relative light level of controlled load
- Low voltage switch to control dimmable loads
- Eliminates wiring errors with built in RJ45 connector
- Last dim memory mode

SPECIFICATIONS

Voltage	24VDC from Power Pack
Dimming Control	0-10V
Consumption	20mA
Warranty	2 Years

APPLICATIONS

- Homes
- Apartments
- Condominiums
- Offices
- Hotels
- Restaurants

SPECIFICATION SUBMITTAL

Job Name

Job Number

Notes