

TLD-DSIR OPTICAL SWITCH

This optical door switch is installed on the inside of a door opening, with a low voltage connection between your DC power supply and your low voltage LED light. As the door is opened and moves away from the switch the light is turned on and stays on until the closing door approaches the optical sensor. This switch doesn't make any noise.

APPLICATIONS:

Cabinets
Pantries
Closets
Drawers
Wardrobe

SPECIFICATIONS:

Working Voltage: DC 12V-24V
Current: 5A
Sensor Method: INFRARED
Detecting Range: 5 INCHES.
Size: 1.25" x .56" x .56"
IP20
Switch Mode: Always Closed
2 year warranty

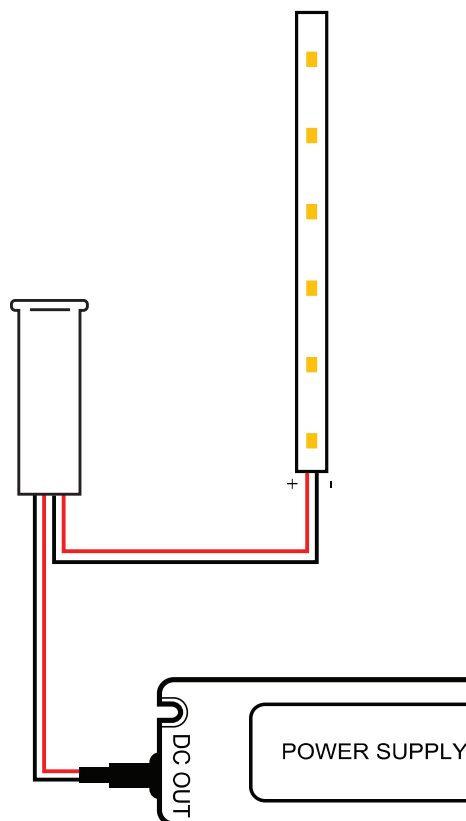
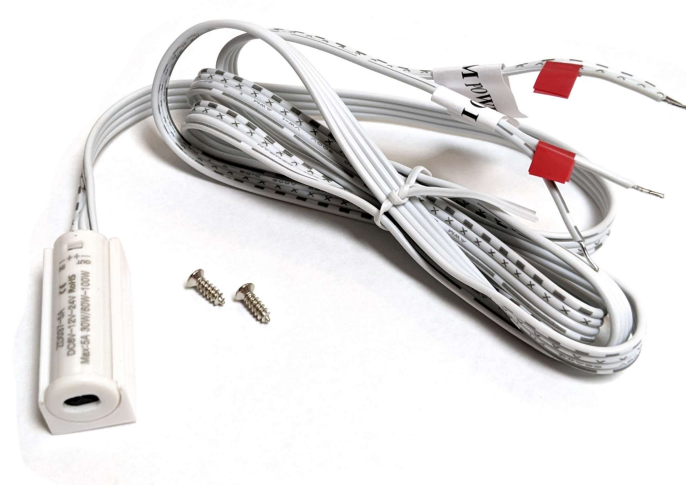
INSTALLATION:

Connect the low voltage power source to the Positive (+) and Negative (-) INPUT wires on the optical switch.

Connect the optical switch's Positive (+) and Negative (-) output wires to the LED lights.

MOUNTING:

Use the supplied screws to mount the IR unit's clip to a flat surface. Double sided tape may also be used.



The Lighting Division



Life In LED Light

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