

38726-MI

IR LED SWITCH 5-24VDC

Simple hand motion controls Infrared sensor
MOS output Drive Transistor.
Hand-sweep turns LED light ON and then
another sweep to turn OFF. LIGHT NOT INCLUDED

Model: TDL-5014-T

Working Voltage: 5V-24VDC

Load Capacity: 5A (12V/60W)

Quiescent Current: <5mA

Sensing Range: 5-8cm

Lead Length: 1.5 meters

Includes adhesive mounting clip

L: 34mm (~1-3/8") **W:** 22mm (~13/16") **H:** 10mm (~3/8") **WT:** .1

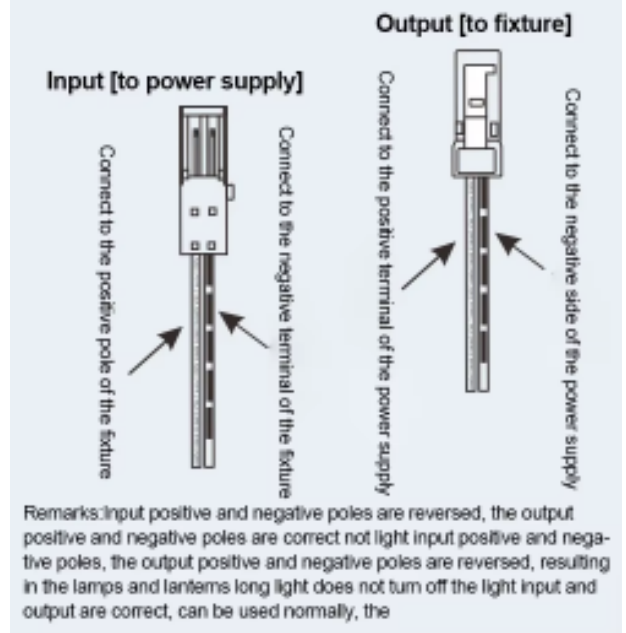


Infrared Hand Sweep Switch



Hand swipe to turn on the light
Hand swipe to turn off the light

Wiring Schematic



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MARLIN P. JONES & ASSOC., INC.

8380 Resource Rd. West Palm Beach, FL 33404

800-652-6733 FAX 561-844-8764

WWW.MPJA.COM