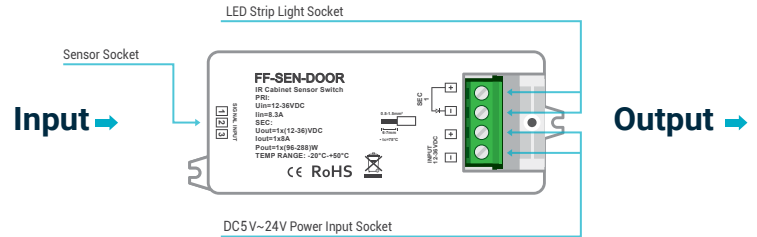


Specification Sheet

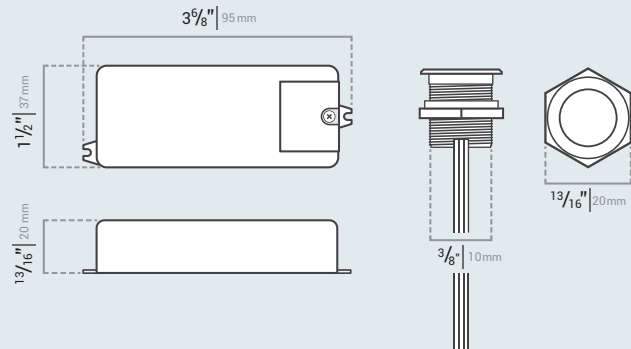
12V/24V IR Door / Drawer Sensor Switch



Receiver



Dimensions (inch/mm)



DETAILS

PRODUCT NAME IR Door / Drawer Sensor Switch

SKU FF-SEN-DOOR

DESCRIPTION By using the Flexfire LEDs Door Sensor Switch you can easily turn your lights on automatically when you open a cabinet, drawer, closet, safe, or any other similarly darkened space. The Infrared (IR) sensor switch works on a DC input and is compact. The sensor will turn the lights on when the 6-cm (2 3/8") beam is no longer interrupted. When you open your cabinet door or drawer, your lights will turn on and stay on for as long as the door remains open.

DRILLING HOLE 3/8" (10 mm)

DETECTION RANGE 0.4-2,3in (1-6 cm)

OUTPUT CURRENT 1x8A

INPUT VOLTAGE 5-36V DC

MAXIMUM LOAD 12V DC: 96W
24V DC: 192W

HOW IT WORKS

Once this sensor is installed behind your cabinet door (or drawer, etc.), simply open the door, and your lights will come on. Once you close the door, the lights will turn off and remain off until you open the door again.

COMPATIBLE WITH:

All DC LED Strips

V.2021.09.28