SENSORS AND SWITCHES

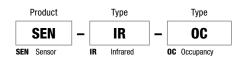


REV 12.02.20



IR OCCUPANCY SENSOR

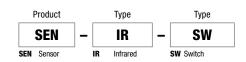
Senses human motion from 10ft range. Powers on when person/objects come near the sensor area and turns off when the person moves from range. Works with halogen, LED, or ballast load. Maximum 5A current, 500 Watt.





SENSOR SWITCH

Senses human motion in range of the 1/4" to 2" from the sensor to turn on and off. Diameter of drilling sensor hole is 3/8". Works with halogen, LED, or ballast load. Maximum 5A current, 500 Watt. Ideal for Kitchen, furniture, mirror, etc.





LED TOUCH SENSOR SWITCH

The transparent touch LED indicates the operating status of on/off. It turns on and off simply by touching the LED. Works with halogen, LED, or ballast load. Maximum 5A current, 500 Watt. Ideal for mirror, bathroom, etc.

