



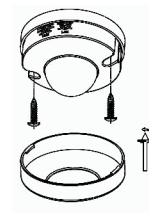
Infrared Sensor

VT-8004

SKU: 4968

Sensor Type: Infrared
Colour: White
Body Type: PC
IP Rating: IP20
Detection Range: 360°
Detection Distance: Max. 12m(<24°C)

Ambient Light: <3-2000LUX(adjustable)
Voltage: AC:220-240V,50/60Hz
Dimension: Ø88×55mm
Time Delay: Min. 10sec±3sec, Max. 15min±2min
Box Qty: 50 Pcs
Rated Load: Max 300W(LED)



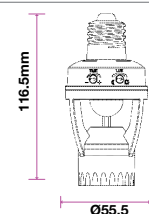
Infrared Sensor-E27

VT-8005

SKU: 4982

Sensor Type: Infrared
Colour: White
Body Type: Plastic
IP Rating: IP20
Detection Range: 360°
Detection Distance: Max. 6m(<24°C)

Ambient Light: <3-2000LUX(adjustable)
Voltage: AC:110-240V,50/60Hz
Dimension: 55.5×116.5mm
Time Delay: Min. 10sec±3sec, Max. 5min±1min
Box Qty: 50 Pcs
Rated Load: Max 60W(LED)



Infrared Sensor-IP44

VT-8048

SKU: 1354

Sensor Type: Infrared
Colour: White
Detection Range: 180°
Voltage: AC:220-240V,50/60Hz
Detection Distance: Max. 12m(<24°C)
Rated Load: Max 300W(LED)X20
Ambient Light: <3-2000LUX(adjustable)
Body Type: PC
IP Rating: IP44
Dimension: 86.4×86.4×60.4mm
Time Delay: Min. 10sec±3sec, Max. 7min±2min
Box Qty: 50 Pcs

1. Automatic Sensor Override Mode – Turn the switch OFF and ON within 3 Seconds, the sensor will be overridden and switched off. The light will work continuously and normally. (Make sure the automatic mode is switched ON before using this functionality).
2. Sensor Switch On – Turn the switch OFF for 20 seconds and switch it back ON. The sensor will restart and work as per the settings adjusted.
3. If the light is left idle for a longer period, the sensor will automatically switch back to automatic mode (Possible when the outside light reaches 100Lux).



Infrared Sensor

VT-8049

SKU: 1355

Sensor Type: Infrared
Colour: White
Detection Range: 360°
Voltage: AC:220-240V,50/60Hz
Detection Distance: Max. 12m(<24°C)
Rated Load: Max 300W(LED)
Ambient Light: <3-2000LUX(adjustable)
Body Type: PC
IP Rating: IP20
Dimension: 88×55mm
Time Delay: Min. 10sec±3sec, Max. 15min±2min
Box Qty: 50 Pcs

1. Automatic Sensor Override Mode – Turn the switch OFF and ON within 3 Seconds, the sensor will be overridden and switched off. The light will work continuously and normally. (Make sure the automatic mode is switched ON before using this functionality).
2. Sensor Switch On – Turn the switch OFF for 20 seconds and switch it back ON. The sensor will restart and work as per the settings adjusted.
3. If the light is left idle for a longer period, the sensor will automatically switch back to automatic mode (Possible when the outside light reaches 100Lux).