

Recessed Hand Sensor IR005-H

Functions:

- Automatically switch ON/OFF when the hand pass over.
- Input voltage 12V-24VDC.
- Output voltage 12V-24VDC.
- Input current 4A.
- Load around 48W for 12V, or 96W for 24V.
- Input and output cable length: 1m (customized length can be ordered).
- Dimension: L16*H54mm.

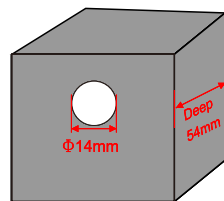


Operation:

- The led lamp connected to the output of the IR sensor switch will turn on when the hand pass over the detector within 10cm in distance and will turn off when the hand pass over the detector again.

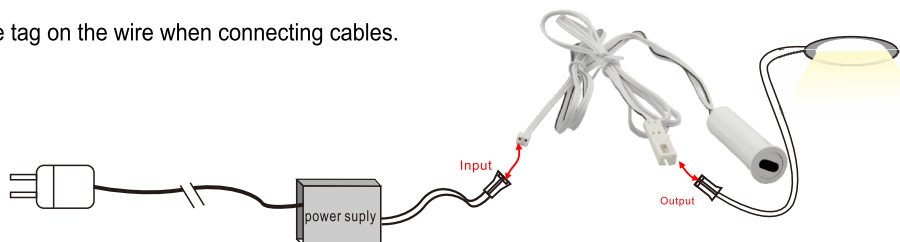
Installation:

- Step 1: Drill a hole in a diameter 14mm and a depth 54mm minimum in wooden plate.
- Step 2: Insert the sensor into the hole in the wooden plate.



Connector:

Note: Please read the tag on the wire when connecting cables.



Note: The function/program can be customized, made upon different needs, such as longer time for stay on, etc.