

# Microwave Radar Sensor



**Produktkode:** 709aa

**Tilgjengelighet:** 1

**Lager :** S80

**Pris: kr. 160,00**

## Short Description

Microwave Radar Sensor DC 5V 5.8GHz Switch Module ISM Waveband 12m HFS-DC03 UK

## Beskrivelse

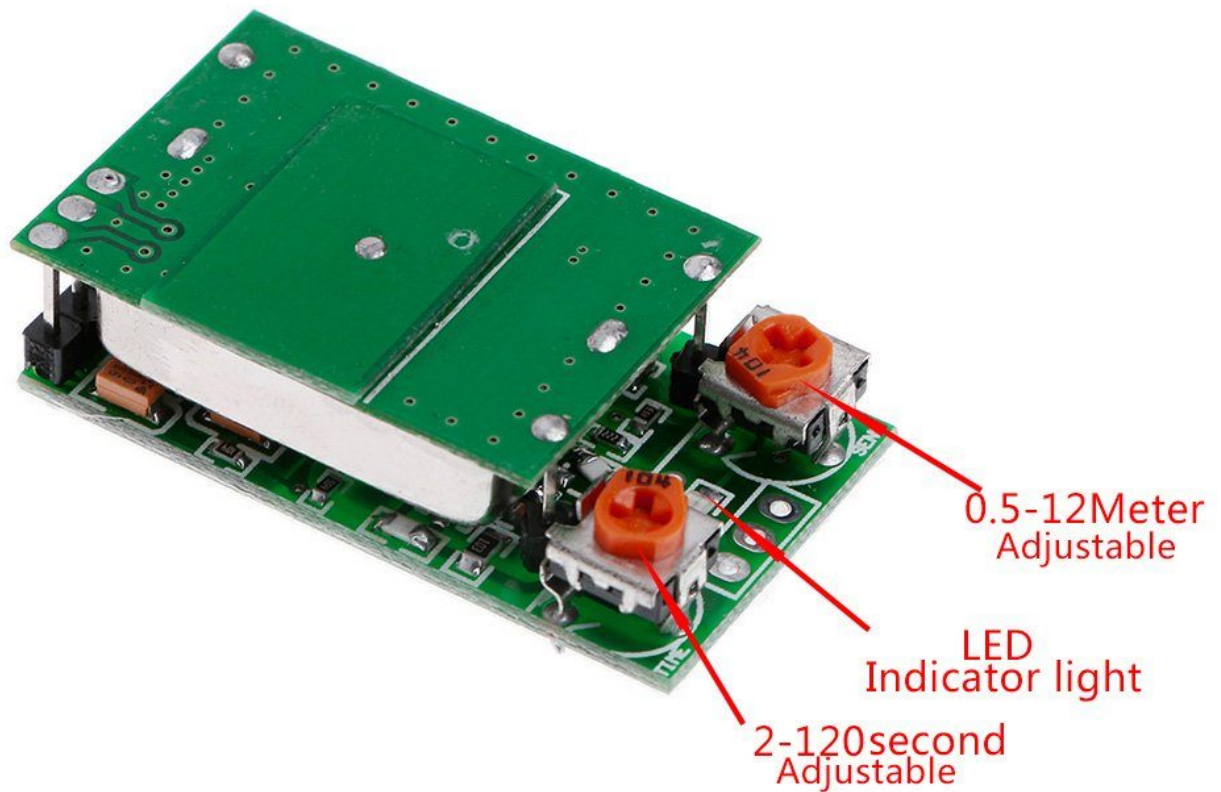
### Product Introduction:

- 1.Model:HFS-DC03
- 2.Size:31\*21\*11mm
- 3.Frequency:5.8G
- 4.Input Type: DC5
- 5.Output Type:High level output
- 6.Sensing Distance:12m
- 7.Sensing Angle:right forward 360 degree

### Package included:

1\*5.8GHz Microwave Radar Module 12m DC 5V 30mA For T8 Garage Lamp

## pinout



## info

### Feature:

1. Microwave / radar sensor switch, the sensing distance is 12 meters directly in front, and the sensing angle is wide
2. 5.8G frequency, normal installation and use do not interfere with each other, high stability and strong anti-interference ability
3. Small size, suitable for various products requiring DC microwave modules
4. Made of high quality material, durable and long service life
5. High quality and good workmanship, easy to install

## **Specification:**

Item Type: Microwave Radar Sensor Switch Module

Model: HFS-DC06

Frequency: 5.8G

Band: ISM band

Size: Approx. 39 x 22 x 11mm / 1.5 x 0.9 x 0.4in

Input Voltage: DC5V

Minimum Input Current: 30mA

Output Mode: 5V level signal (output high level when triggered)

Wiring Method: VCC is connected to the positive pole of the power supply, GND is connected to the negative pole of the power supply

GND and OUT connected to level signal output

Installation Height: 2-6 meters

Induction Distance: 12 meters directly in front

Induction Angle: Conical 360 degrees in front

Induction Time: For the convenience of testing, the induction delay time is set at 2S

Product Features: 5.8G frequency, normal installation and use do not interfere with each other, high stability, strong anti-interference ability, small size, suitable for various products that require DC microwave modules

[Youtube: https://www.youtube.com/watch?v=9WiJgIi3W0](https://www.youtube.com/watch?v=9WiJgIi3W0)

## **Product Gallery**

