

Infrared switch sensor F3 0-25CM Cable: 250cm



Induction mode: injection type (polymer)

Dimension: Length 20mm* width 10mm* height 8mm, **Mounting hole:** 2.5MM

Cabel length: 250CM

Lamp (wave length): F3-3MM 850 emission

Transmitter tube power: 20mA

Working temperature: -25°C~60°C

Sensing distance: 25CM

Response time: 2MS

Output mode: NPN is normally on

Output current: 100MA

Voltage: 4.5VDC~5.5VDC (6~36V can be custom made)

Emission Angle: Straight line, **Receive Angle:** < 10°

Working environment: indoor use, not waterproof

Emission: Red wire=5VCC, Black wire=GND

Reception: Red wire=5VCC, Black wire=GND, white wire=OUT(NPN)