

WB3-12 360 Degree Microwave Motion Detector Module 12V-35V

Features:

Working Voltage: 12V ~ 35V DC

Quiescent Current: <7mA

Output Type: Digital

Default Delay Time: 1S (1~120S adjustment delay, please explain in advance)

Sensing Distance: 5m ~ 8m (default setting 6 meters)

Detection Angle: $180^{\circ} \times \frac{1}{2} \times 360^{\circ} \times \frac{1}{2}$

Output Signal: 3.3V , Low: 0V

Pin Number: 3 Pins

Operating Temperature: $-20^{\circ} \times \frac{1}{2} \text{C} \sim +80^{\circ} \times \frac{1}{2} \text{C}$

Size: 17.5mm x 23mm / (round plate D25)

In my testing works on 5V, has 10s delay on trigger.