

AGAT SP5

MICROWAVE INTRUDER DETECTOR



The detector is designed to continuously learn and adjust to changing weather and terrain conditions.

AGAT SP5

Detection zone length and width:

- AGAT SP5
- AGAT SP5/1
- AGAT SP5/2

L: 16.4-131ft (5-40m) W: 16.4ft (5m)
L: 26-197ft (8-60m) W: 16.4ft (5m)
L: 33-262ft (10-80m) W: 16.4ft (5m)

Working temperature range

-40°~ +131°F (-40°~ +55°C)

Extreme temperature range

-58°~ +149°F (-50°~ +65°C)

Relative air humidity

Up to 100 % with +77°F (+25°C) temp.

Rain intensity

Up to 20 mm/h

Wind speed

Up to 25 m/s gusts

Allowed snow level

Up to 2ft (0.6m)

Allowed grass level

Up to 1ft (0.3m)

Power

12V DC - 24V AC

Power consumption

60 mA

Measurements

8"x5.1"x3.54" (205x130x90mm)

Packaged weight

4.4lbs (2kg)