

# Nice HSDOM21 and HSDOM22 Outdoor detectors



**Dual technology volumetric detector, via radio, for outdoor use.**

**Self-protected against opening and removal.**

**Maximum safety** in movement detection: dual control of intrusion for maximum limitation of improper alarms thereby improving safety performance, with virtual immunity to transit of small animals thanks to the special lens profile.

**Reliable:** signal well in advance of need to replace batteries, both locally via Leds or acoustic "Beeps", and by transmission via radio to control unit.

**HSDOM21 supervised dual technology (infrared + microwave) volumetric movement detector;** with adjustment of sensitivity and infrared pulses.

**Detects any movement in the protected area, up to 12 m through 90°.**

**HSDOM22 supervised dual technology volumetric detector via radio.**

**Detects any movement in the protected area, up to 20 m through 90°.**

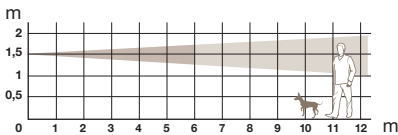
**Efficient barrier effect** thanks to the special PIR lens that enables a thin infrared beam up to 20 m.

Test and temperature compensation function.

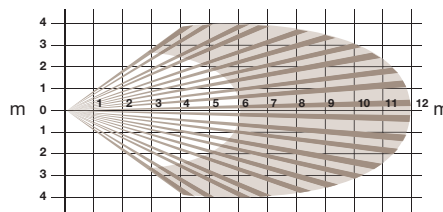
Code	Description
<b>HSDOM21</b>	Wireless dual technology volumetric detector, batteries supplied. Outdoor, up to 12 m through 90°
<b>HSDOM22</b>	Wireless dual technology volumetric detector, batteries supplied. Outdoor, up to 20 m through 90°
<b>HSA3</b>	Articulated arm (pack of 3 parts)
<b>B1,5V</b>	Alkaline battery, 1.5 V size AA

## Coverage area

### HSDOM21

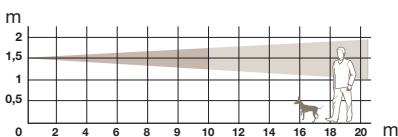


Infrared sensor sensitive area - lateral view

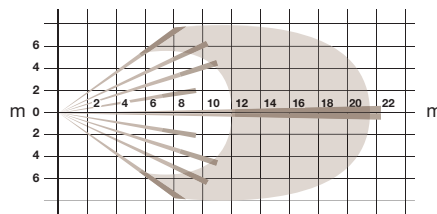


Infrared sensor sensitive area - horizontal view

### HSDOM22



Infrared sensor sensitive area - lateral view



Infrared sensor sensitive area - horizontal view