

DI601AM

Outdoor

MAIN FEATURES

- Outdoor
- PIR
- Anti Mask
- selectable 10/20/30 m

TECHNICAL SPECIFICATIONS

Power supply

Power supply value	10 to 15 VDC
Current consumption	16 mA (12 V nominal)

Inputs / outputs

Wired-wireless	Wired
Alarm relay characteristic	NC / NO, Volt free relay, signal contact 24 VAC/DC @ 50 mA with an integral 25 Ohm series resistor
Anti mask relay characteristic	Volt free relay, signal contact 24 VAC/DC @ 50 mA with an integral 25 Ohm series resistor
Relay configuration	Multiple EOL values

Physical characteristics

Physical dimensions	125 x 175 x 130 mm (W x H x D)
Net weight	348 g
Shipping weight	534 g
Colour	Silver
Material	High impact ABS plastic with HDPE cover, UV stabilized
Mounting height	3 to 6 m

Environmental characteristics

Operating temperature	-30 to +65°C
Storage temperature	-30 to +65°C
Environment	Outdoor

DI601AM

TECHNICAL SPECIFICATIONS

IP rating	IP55
Other characteristics	
Technology	PIR
Application type	Wall mount
Anti masking	Yes
Pet immune	No
Camera	No
Max. detection range	30 m
Detection range selection	programmable 10, 20, or 30 m
Coverage (field of view)	70°, 10 to 70° detection angle, 30 x 24 m coverage max.
Vertical optical axis adjustment	+45° tilt
Horizontal optical axis adjustment	-45 to +45° pan
Undercrawl protection	No
Alarm time	5 s