DDI602-F2

Outdoor, Dual Technology detector, 10.587 GHz, selectable 10/20/30 m (33/66/98 ft)

Dual Technology motion sensor

DDI602 Outdoor Dual PIR Detector is an outdoor motion detector and alarm trigger that uses two independent passive infrared detectors plus a microwave sensor module. All three sensors must trigger to cause the detector to signal an alarm.

Easy and quick to install

Programmable options include a variable pulse count and a choice of three detection ranges: 10 m / 33 ft., 20 m / 66 ft., and 30 m / 98 ft. DDI602 includes jumpers that let you configure internal end-of-line (EOL) resistor values, when EOL resistors are required. Moreover, the integral dual-axis tilt sensor allows 180º of pan and 90º of tilt, which increases the speed of the outdoor installation and provides incredibly accurate aiming of the detection pattern.

Aesthetics and hidden sensor module

DDI602 design has a neat and professional appearance that gives no visible indication of the orientation of the detector head and totally hides the wiring.



Detaljer

- Electronic range setting: 10/20/30m
- Attractive aesthetics
- 10 to 70º detection angle
- 180º pan & 90º tilt for flexible install
- Sensor module is hidden
- Built in EOL resistors
- High dust & humidity resistance (IP55)
- 5 years warranty

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Tekniska specifikationer

General

Technology	Dualna
Application type	Uchwyt ścienny
Anti masking	No
Pet immune	No
Camera	No

Detection

Max. detection range	30 m
Microwave frequency (nom.)	10.587 GHz
Undercrawl protection	No
Alarm time	5 sek

Wired/wireless

Wired-wireless	Kablede

Inputs/outputs

Relay configuration	Wiele wartości EOL

Physical

Colour	Sølv
Material	Høj slag ABS plast med HDPE dæksel, UV stabiliseret
Mounting height	3 do 6 m

Environmental

Environment	Udendørs

Regulatory

Certification	INCERT

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