DD669AM

Dual/AM Detector with 18 curtains of 20 m NC Relay



Details

- Dual motion sensor
- Step & Gliding Focus Multi Curtain mirror optic
- Range controlled radar on 5.8 GHz
- Plug-in electronics
- Sealed optics
- 4D processing for reduced nuisance alarms
- Selectable coverage pattern using mirror masks
- Additional bi-curtain processing for harsh environment
- No adjustment required for different mounting heights
- EN50131-2-4 Grade 3 certified
- Several European approvals

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Technische specificaties

General

Technology	Dual
Application type	Ceiling mount
Anti masking	Yes
Pet immune	No
Camera	No
Pry-off tamper kit	On board

Detection

Max. detection range	20 m
Detection range	20 m
No. of curtains	18
Coverage (field of view)	360°
Microwave frequency (nom.)	5.8 GHz
Undercrawl protection	Yes
Alarm memory	Yes
Alarm time	3 s

Wired/wireless

Wired-wireless	Wired

Inputs/outputs

Alarm relay characteristic	NC when energised
Tamper relay characteristic	NC when cover closed
Relay configuration	Isolated or 4k7 EOL
Remote control lines	Day/Night, Walk test

Electrical

Power supply type	12 VDC
Power supply value	9 to 15 VDC (12V nominal)
Current consumption	12 mA

Physical

Colour	White
Mounting height	2.5 to 5 m

Environmental

Operating temperature	-10 to +55°C
Relative humidity	95%
Environment	Indoor

Regulatory

EN50131 grade	Grade 3
Certification	VdS



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