VE1016AM

Vector PIR, DSP, 16m, 9 curtains



Details

- Passive Infra Red motion sensor
- Automatic reporting of all masking attempts
- 3-Step Gliding Focus Curtain Mirror
- Plug-in electronics
- Sealed optics
- "V2E" signal processing for false alarm immunity
- Cloak and umbrella immunity
- Full under crawl detection
- Selectable coverage pattern using mirror masks
- Auto focus with constant range sensitivity
- No adjustment required for different mounting heights
- Tolerates wall angle deviation
- EN50131-2-2 Grade 3 certified
- Several European approvals

VE1016AM

Vector PIR, DSP, 16m, 9 curtains

Technische specificaties

General

Technology	PIR
Application type	Wandmontage
Anti masking	Yes
Pet immune	No
Camera	No
Signal processing	Vector Verified Enhanced (VE2)
Pry-off tamper kit	On board

Detection

Max. detection range	16 m
Detection range	16 m
Undercrawl protection	Yes
Alarm memory	Yes

Wired/wireless

Wired-wireless	Verdrahtet

Inputs/outputs

Remote control lines	Gehtest

Physical

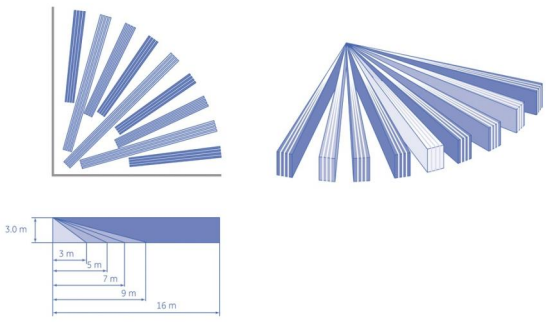
Colour	Weiß
Mounting height	1,8 bis 3 m

Environmental

Environment	Drinnen

Regulatory

EN50131 grade	Grad 3



Als een bedrijf van innovatie behoudt Kidde Global Solutions zich het recht voor productspecificaties zonder kennisgeving te wijzigen. Ga voor de nieuwste productspecificaties online naar be.firesecurityproducts.com of neem contact op met uw verkoopvertegenwoordiger.

Last updated on 12 November 2026 - 18:57