

LINCE-1926-RCDAM

PIR low consumption curtain detector

Compatible with transmitter via radio

Double PIR, microwaves and
antimasking

Detection 10 m / 5°

Battery power 3~9 VDC

Outdoor use



LINCE

Outdoor detector with low consumption

Curtain mode

Double technology: Microwaves and double PIR with antimasking

Detection: Range 10 m / 5°

Motion detection indicator

Tamper-resistant opening

Powered by batteries 3~9 VDC (low consumption) or 12VDC

Compatible with transmitter via radio

Outdoor use

Degree of protection IP45

Specifications

| | |
|-----------------------------------|--|
| Brand | LINCE |
| Technology | Double technology: Microwaves (24 GHz) and double volumetric PIR |
| Detection range | 10 m / 5° / Installation 1.2 m |
| Pet immunity | Available |
| Masking | Available |
| Sensitivity | Adjustable. 4 levels (DIP switch) |
| Tamper-resistant opening | Available |
| LEDs indication | Alarm (PIR1, PIR2 and MW) |
| DIP switch configuration | PIR sensitivity (4 levels), AND/OR function (PIR1, PIR2 and MW), Antimasking sensitivity, LEDs, battery saving mode (inhibition after 1 or 2 events during 30s or 180s) |
| Wired outputs | Alarm (NC/NO), Power, Antimasking (NC/NO) and Tamper (NC/NO) |
| Power | 3-9 VDC via battery / Minimal power consumption (Standby): 10 ?A 10-15 VDC through power supply |
| Temp. operation | -25°C ~ +60°C |
| Degree of protection | IP45 Suitable for outdoor |
| Dimensions for transmitter | 148 (H) x 41.5 (W) x 26.5 (D) mm |
| Dimensions | 189(H) x 98(W) x 81(D)mm / 820g |