

VESTA-009

IR-29SL-F1



PIR detector via radio VESTA

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- 12 meter coverage, 110 °
- 2 levels of sensitivity
- Includes corner ball joint
- Works with 1 CR123A 3V battery
- 5 year battery life
- EN50131 Grade 2, Environmental class II



Reference / Model	VESTA-009 / IR-29SL-F1
Characteristics	
Microprocessor controlled with advanced ADSP algorithms for immunity to false alarms	
Long duration battery	
Super speed signal transmission	
Two selectable sensitivity levels	
Surface or corner mount with tamper protection	
Random monitoring signals for system integrity checks and troubleshooting	
Low battery detection	
Rejection of noise	
Rejection of radio interference up to 20V / ma, frequencies from 100KHz to 1GHz	
Detection range: 12 meters, 110 °	
Automatic energy saving mechanism	

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Insect and dirt proof

Compact and low profile

Fault indicator LED and test mode or walk test mode button

Sensitivity control with temperature compensation

Meets CE requirements

EN50131 Certificate of Grade 2, Environmental class II

Specs

RF frequency: 868.6375MHz

Power supply: Works with 1 CR123A 3V battery

5 year battery life

-10 ° C ~ + 45 ° C operating temperature

Relative humidity up to 85% (without condensation)

Dimensions: 67 (W) x 89.2 (H) x 53.2mm