

PRODUCT-DETAILS

## SMD-W2.1D

## SMD-W2.1D Dual Passive IR Perimeter Motion Detector



General Information	
Extended Product Type	SMD-W2.1D
Product ID	2CSY200091R0103
EAN	8012542000914
Catalog Description	SMD-W2.1D Dual Passive IR Perimeter Motion Detector
Long Description	The dual passive IR perimeter motion detector protects doors and/or windows using a tent- type cover on the opening and two infrared sensors. The device is also equipped with an extra input (it can be disabled, leaving only the active IR mode) where you can connect an external wired magnetic contact (with its anti-tampering).  The detector provides the anti-masking feature (that can be disabled). It is supervised by the central unit at programmable intervals (every 15 minutes by default)

Technical	
Operational Voltage	33 V
Continuous Operating Current $(I_c)$	1400 mA
Measuring Range	34 °
Transmission Standard	Passive Infrared
Mounting Type	Surface Mounted
Color	brown
Battery Chemical	Lithium

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Composition	
Battery Type	Portable
Battery Weight	0.02 kg
Number of Batteries	1
Dimensions	
Product Net Width	180 mm
Product Net Height	87 mm
Product Net Depth / Length	66 mm
Product Net Weight	0.220 kg
Ordering	
Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.25 kg
Certificates and Declarations	
Declaration of Conformity	No declaration needed
-CE	
Installation	
Instructions and Manuals	2CSM600707D0901
instructions and wanteds	2CSM600707D0902
Popular Downloads	
Data Sheet, Technical	No document needed
Information	The document needed
Classifications	
ETIM 8	EC001762 - Movement sensor for intrusion detection system
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	<u>85311030</u>

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Low Voltage Products and Systems  $\rightarrow$  Building and Home Automation Solutions  $\rightarrow$  Intrusion Alarm Systems  $\rightarrow$  Alarm System - secure@home  $\rightarrow$  Motion Detectors (Wireless 868Mhz)

