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PRODUCT-DETAILS

SMD-W6.1A

SMD-W6.1A Outdoor Dual PIR Motion Det. for Height



General Information	
Extended Product Type	SMD-W6.1A
Product ID	2CSY255311R0204
EAN	8012542553113
Catalog Description	SMD-W6.1A Outdoor Dual PIR Motion Det. for Height
Long Description	This device, specific to be installed on the wall at a height of 2.5 - 3 m, allows to control building's external areas. Through the two IR detectors, the device indicates the presence of intruders avoiding false alarm alerts. The detector provides an anti-masking function (that can be disabled). This device communicates bidirectionally with the central unit that supervises it at programmable intervals (every 15 minutes by default)

Technical	
Operational Voltage	33 V
Continuous Operating Current (I_c)	1400 mA
Measuring Range	85 °
Transmission Standard	Passive Infrared
Mounting Type	Surface Mounted
Color	white
Battery Chemical	Lithium

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Composition	
Battery Type	Portable
Battery Weight	0.02 kg
Number of Batteries	2
Dimensions	
Product Net Width	285 mm
Product Net Height	200 mm
Product Net Depth / Length	110 mm
Product Net Weight	0.550 kg
Ordering	
Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.58 kg
Replacement Product ID (NEW)	No replacement
Certificates and Declarations	
Declaration of Conformity - CE	No declaration needed
Installation	
Instructions and Manuals	2CSM600710D0901
Popular Downloads	
Data Sheet, Technical Information	No 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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Categories

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





