

Double Technology Curtain Detector

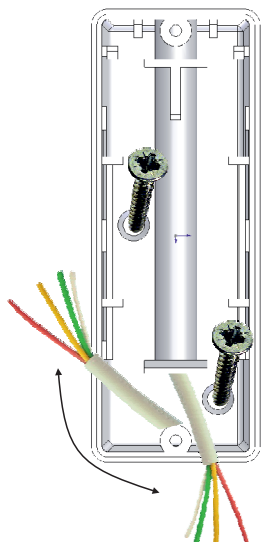
For protection of openings



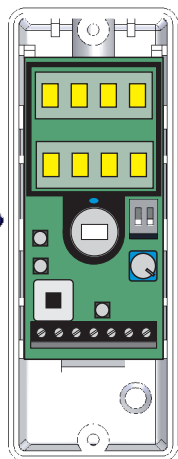
SPECIFICHE TECNICHE SPECIFICATION

Alimentazione / Voltage:	12V \pm +/- 3V
Assorbimento Max / Current Max:	27mA
Assorb. Stand By / Current Stand By:	15mA
Microonda / Microwave:	24 Ghz
Tempo Allarme / Alarm period:	3 sec
Opto Rele' :	100mA/ 24V
Tamper:	100mA/ 30V
Temperatura lavoro / Operating Temp.:	-10°C/+55°C
Umidità Ambientale / Ambient Umidity :	95%
Dimensioni / Dimensions:	87 x 32 x 35 mm
Livello Prestazione / Performance Level:	
EN50131-2-4 Grade 2, CLASS III	

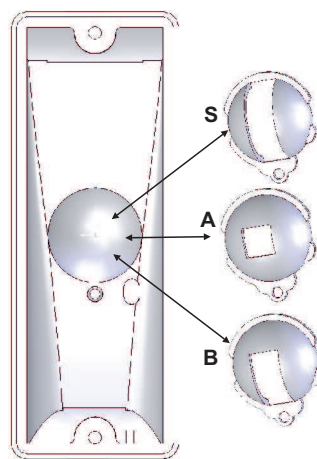
Inserire il cavo in una delle due opzioni
Fissare il fondo al supporto.
*Slide the cable through one of two cable keyhole chosen.
Fix the plastic bottom at the wall.*



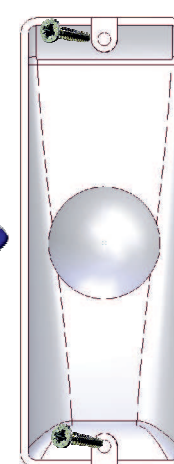
Fissare la scheda elettronica sul fondo.
Fix the electronic card on the plastic bottom.



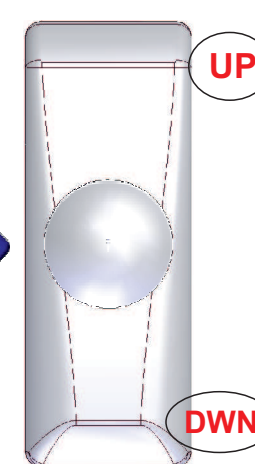
Scegliere il parzializzatore secondo l'uso seguendo i diagrammi.
Choose the Blinding Lens in order to the desired use, following the diagrams.



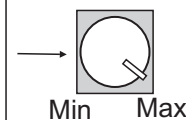
Avvitare il frontalino sul fondo.
Screw the Middle Cover on the Back Cover.



Applicare il carter.
Apply the Top Cover.

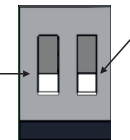


Regola la portata delle due tecnologie.
Per il min ed il max fare riferimento ai diagrammi.
*Adjusts the range of the sensor.
For the adjusting follow the diagrams*



Rilevazione su tapparella
Roll-up shutter protection
DIP n°1 ON

Rilevazione su varco o vetrata
Passage and window protection
DIP n°1 OFF



LED OFF - pos. ON

Disattiva le visualizzazioni di rilevazione, mantenendo abilitate le visualizzazioni relative alle memorie.
Disable the views of detection, keeping enabled the views of thememories.

ABILITAZIONE REMOTA LED (LED OFF - pos. ON) REMOTE ENABLING LED (LED OFF - pos. ON)

Al disinserimento dell'impianto, il sensore si predispose alla riabilitazione delle visualizzazioni di rilevazione. Le visualizzazioni verranno riabilitate alla prima rilevazione effettuata, e rimarranno attive per 30sec

*At the System arming OFF, the sensor will arrange for the rehabilitation of the views of detection.
The views will be rehabilitated at the first detection, and will remain active for 30sec.*

La portata indicata nei diagrammi di rilevazione è la massima portata in cui è possibile rilevare senza interruzioni di copertura, un corpo di 1.5m di altezza fino ad una temperatura ambientale di 34°C

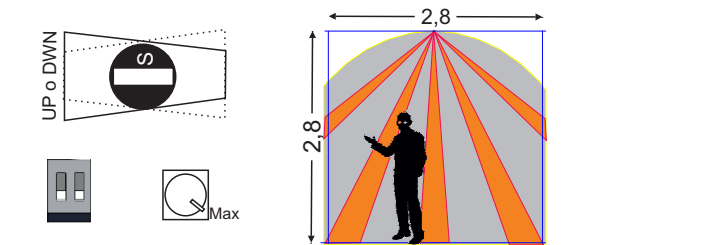
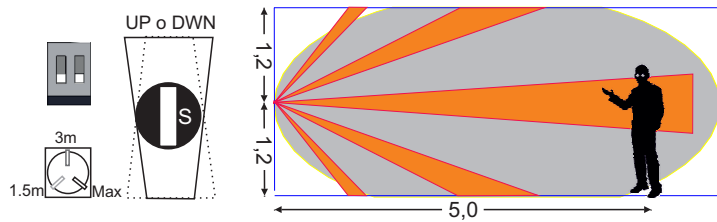
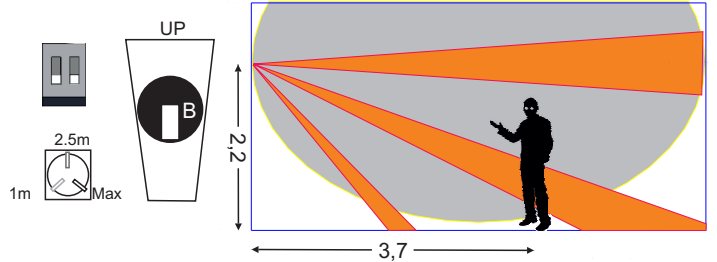
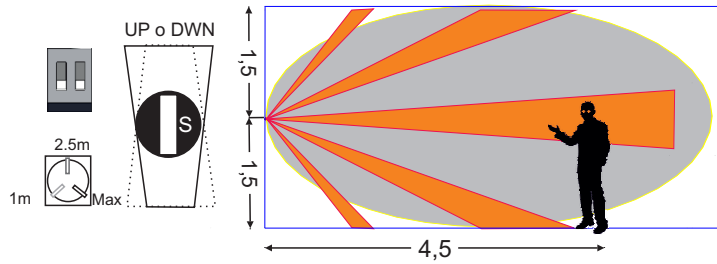
The Range Cover indicated in the diagrams of detection is the maximum flow rate in which it is possible to detect without interruption of coverage, a body of 1.5m of height up to an ambient temperature of 34 ° C

La portata è in funzione dell'altezza di installazione. La massima portata si ottiene installando il sensore ad un'altezza di 80/100 cm.

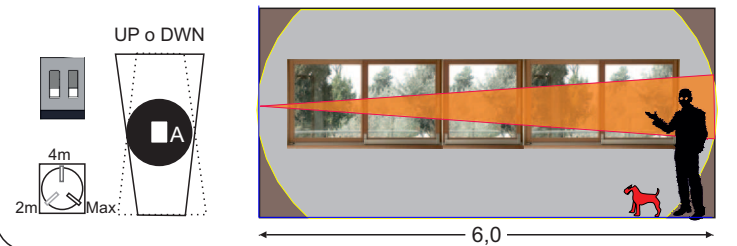
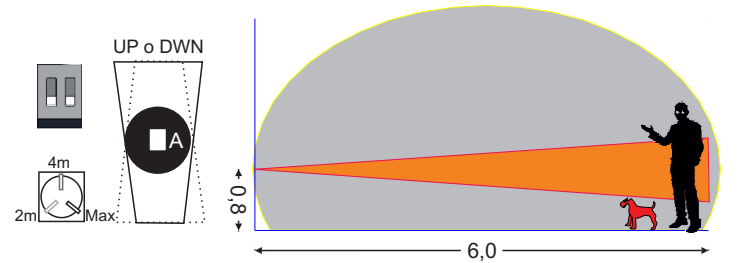
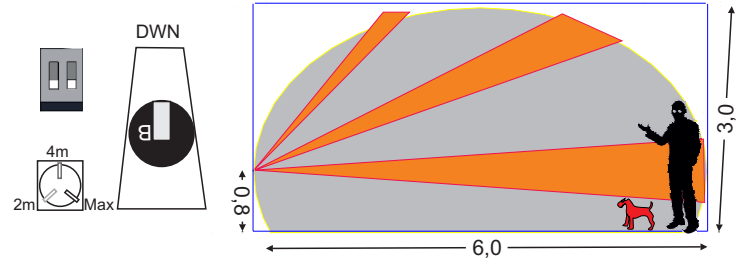
The distance covered is in function of the height of installation. The highest flow rate is achieved by installing the sensor at a height of 80/100 cm.

NC	ALL	Rele Allarme normalmente chiuso <i>Alarm output normally closed</i>
NC	TAMP	Contatto Tamper normalmente chiuso <i>Tamper contact normally closed</i>
-	12V	Ingresso alimentazione 12V <i>Supply input 12V</i>
+		
-		INPUT: ingresso riconoscimento impianto inserito / disinserito. +12V disinserito <i>INPUT: input signal for detection system armed/not armed. +12V not armed</i>

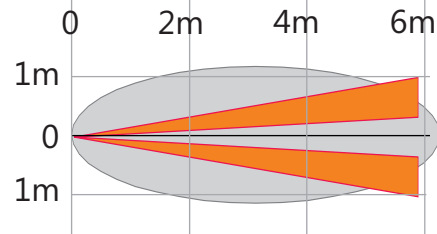
Protezioni di varchi e vetrate
Passage and window protection



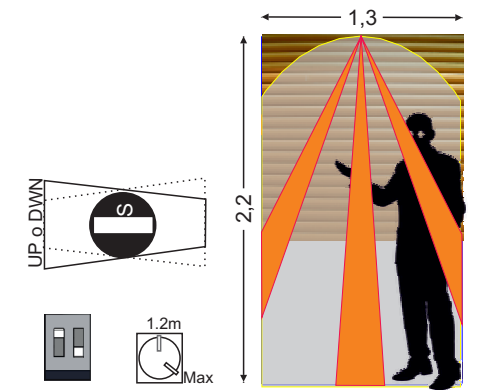
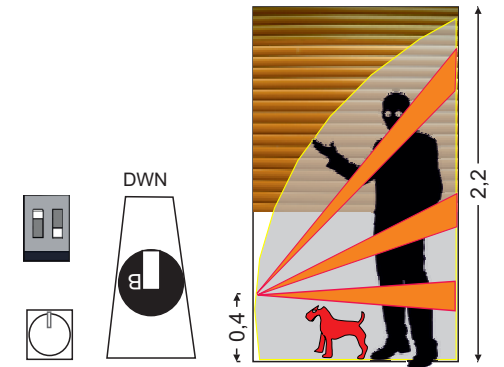
Protezioni di varchi e vetrate con Pet Immunity
Pet Immunity passage and window protection



Vista dall'alto
Top view



Protezioni di finestre e tapparelle
Roll-up shutter protection



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