

WASTE

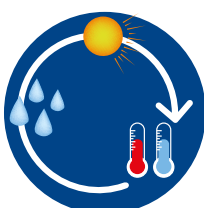




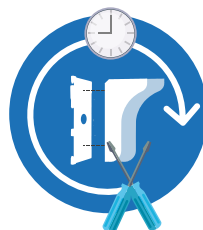
GLAS
GLOBAL ANTIMASKING
SYSTEM



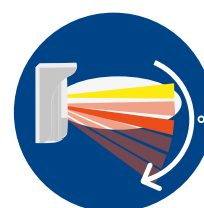
**PET IMMUNITY THREE
BALANCE**
PET IMMUNITYTHREE
BALANCE



AMBIENTI CRITICI
CRITICAL
ENVIRONMENTS



MONTAGGIO VELOCE
FAST MOUNTING



**REGOLAZIONE FASCI
INFRAROSSO**
IR EASY ADJUST



GLAS SYSTEM (GLOBAL ANTIMASKING SYSTEM)

E' un sistema di antimascheramento globale, disponibile nelle versione PLUS, che permette di rilevare sia "elementi" presenti nelle immediate vicinanze del rilevatore, che posti direttamente sulle lenti del sensore. Il sistema in oggetto si basa su tecnologia a LED ATTIVI e tramite MICROONDA.

It's a global anti-masking system, available in PLUS version, which allows to detect both "elements" present in the immediate vicinity of the detector and placed directly on the lens of the sensor itself. The system in question is based on ACTIVE LED technology and MICROWAVE.



GLAS



AM+DISTANCE



ANTI+VICINAMENTO



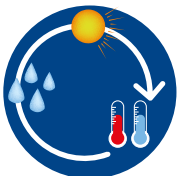
AM+PROXY



PET IMMUNITY THREE BALANCE

Attraverso il bilanciamento delle tre logiche di analisi del segnale (ottica-confronto energetico- soglia minima di accettabilità) il Master permette di discriminare animali domestici di diversa taglia, in relazione della configurazione impostata.

Through the balancing of the three signal analysis logics (optical-energy comparison-minimum acceptability threshold) the Master allows to discriminate between pets of different sizes, in relation to the set configuration.



AMBIENTI CRITICI/CRITICAL ENVIRONMENTS

Il Master è progettato per essere utilizzato in tutte le condizioni ambientali possibili in esterno. Tutti i modelli sono realizzati con un materiale plastico ultrasensibile e stabilizzato agli UV, una protezione alle intemperie integrata nel fondo del rilevatore stesso, e guarnizioni di tenuta nei vari profili di chiusura. I rilevatori Master sono proposti in configurazioni IP 54 e IP65.

The Master is designed to be used in all possible outdoor environmental conditions. All models are made with an ultra-resistant plastic material and are UV stabilized, a natural cover integrated into the bottom of the detector itself, and sealing gaskets in the various closure profiles. Master detectors are offered in IP 54 and IP65 configurations.



COMPENSAZIONE
TEMPERATURA



IMPERMEABILE



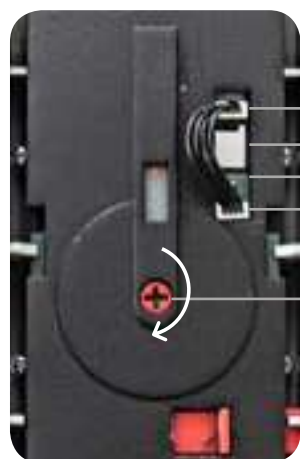
EXTRA LIGHT
FILTER



HARD PLASTIC

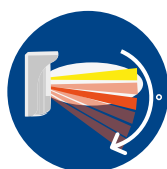
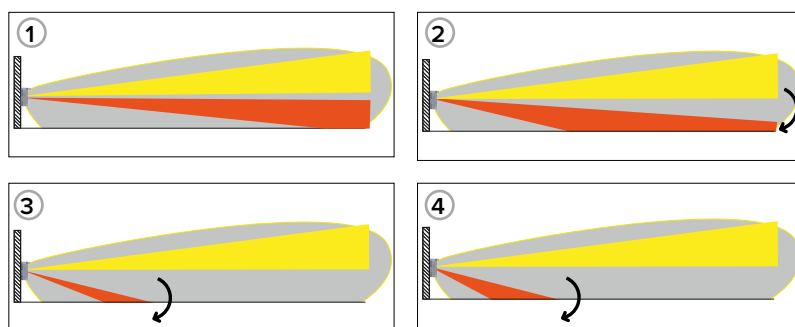


SCHEDA PROTETTA



4
3
2
1

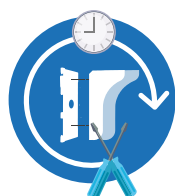
**REGOLAZIONE
PORTATA**
ADJUSTMENT
RANGE



IR EASY ADJUST

Il sistema Easy Adjust disponibile sul MASTER 12.8 PLUS, permette tramite la semplice rotazione di una vite, di regolare in maniera semplice ed efficace, l'orientamento rispetto al suolo piano dei fasci generato da uno dei due infrarossi passivo. Ciò consente di configurare, in maniera puntuale, la zona di copertura del rilevatore stesso.

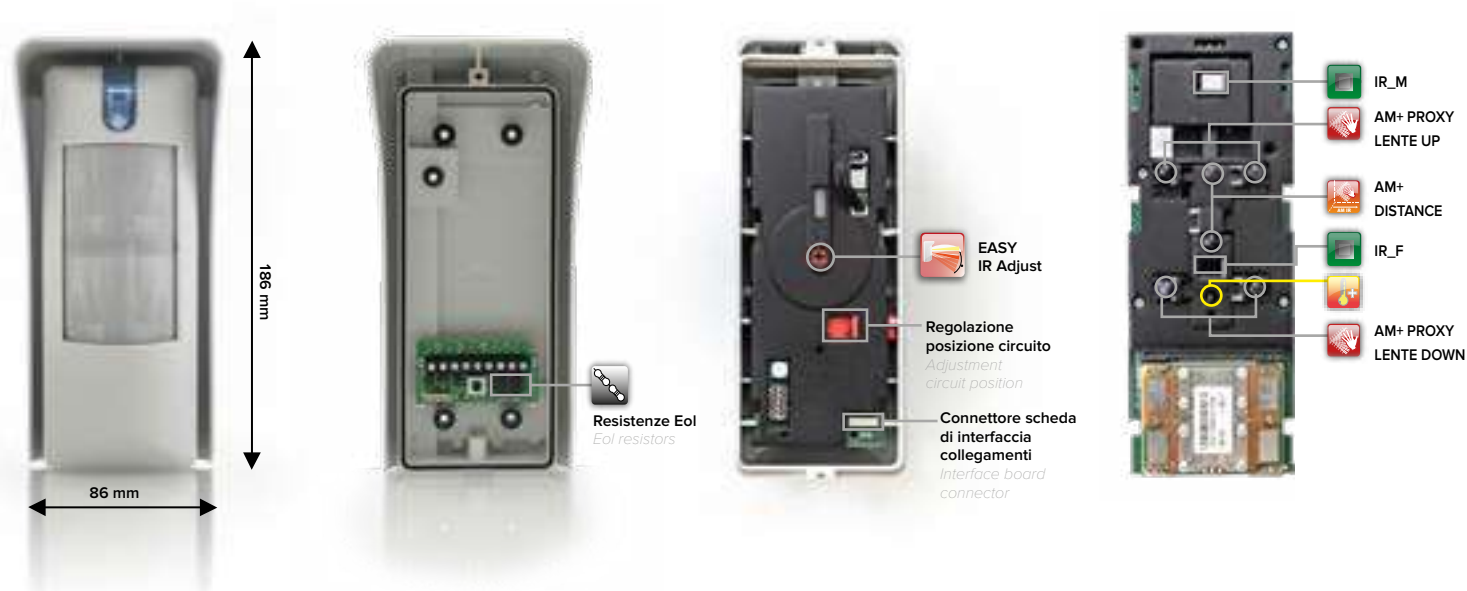
The Easy Adjust system available on the MASTER 12.8 PLUS, allows, by simply turning a screw, to adjust in a simple and effective way, the orientation with respect to the ground of the beams generated by one of the two passive infrared. This allows you to configure the coverage area of the detector in a timely manner.



FAST MOUNTING

L'ancoraggio dei rilevatori Master è garantito da un sistema facilitato di fissaggio grazie alle staffe Wall Fix (per montaggio "schiena a muro") ed al CORNER MX 45 (per ruotare la copertura del rilevatore di 45° rispetto alla parete di fissaggio). Il montaggio è esemplificato anche grazie alla presenza della scheda di interfaccia collegamenti indipendente dal circuito principale.

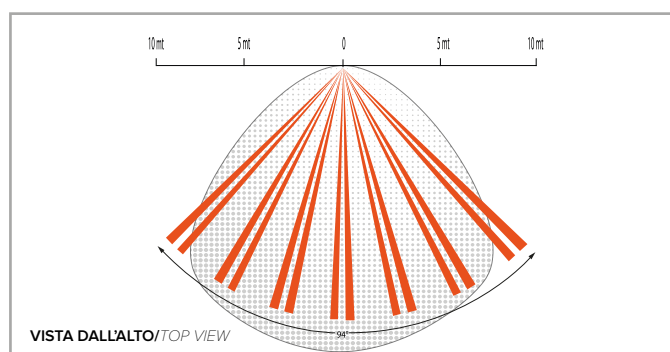
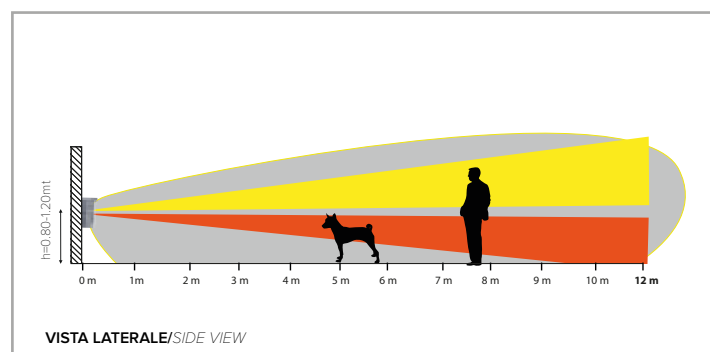
The anchoring of the Master detectors is guaranteed by an easy fixing system thanks to the Wall Fix brackets (for "back to wall" mounting) and to the CORNER MX 45 (to rotate the detector cover by 45° with respect to the fixing wall) . The assembly is exemplified also thanks to the presence of the interface interface card independent of the main circuit.



COME ORDINARE / HOW TO ORDER:
MASTER 12.8 PLUS
CODICE ART.: 04801

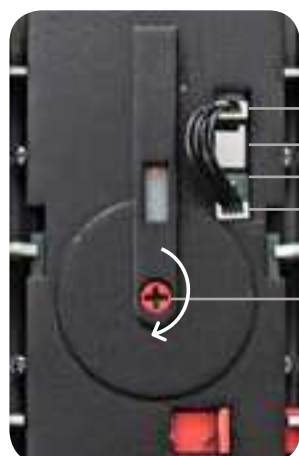


EN50131-2-4
Grade 2 Class IV



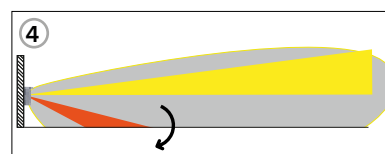
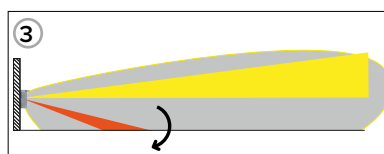
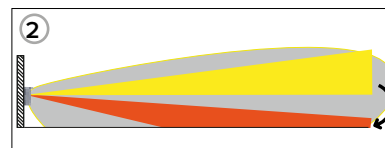
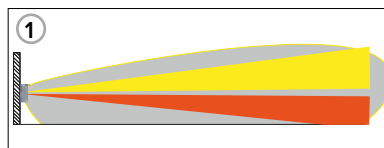
REGOLAZIONE PUNTALE DELLA RILEVAZIONE DELL'INFRAROSSO TRAMITE CINEMATISMO DEDICATO

PIN POINT ADJUSTMENT INFRARED WITH DEDICATED KINEMATICS



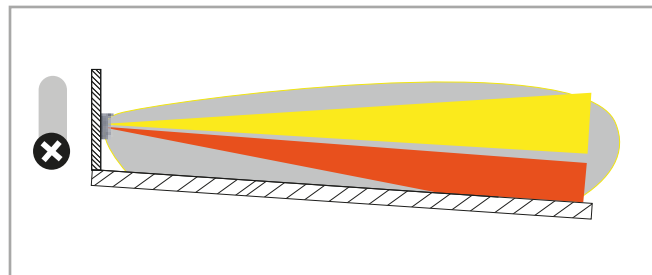
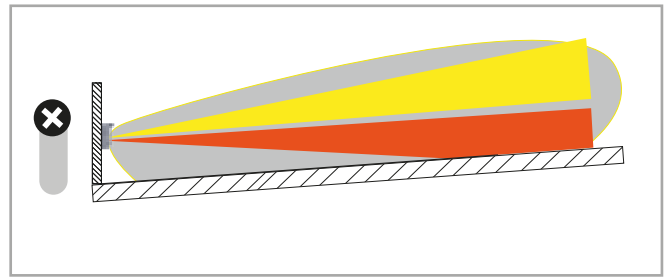
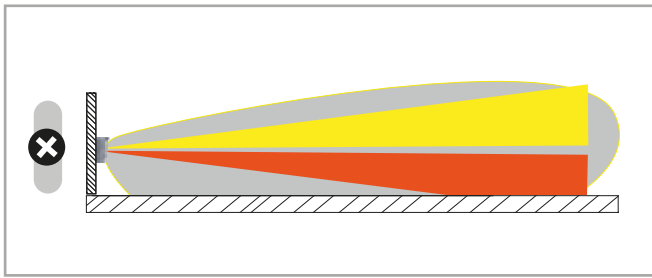
4
3
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REGOLAZIONE
PORTATA
ADJUSTMENT
RANGE



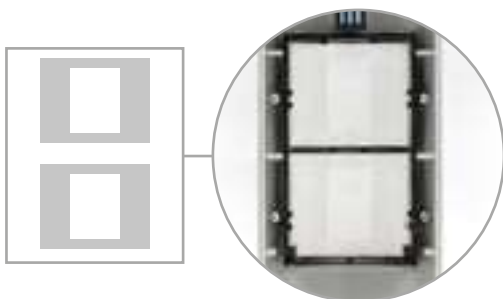
REGOLAZIONE IN FUNZIONE DELLA PENDENZA DEL SUOLO

ADJUSTING ACCORDING TO THE SLOPE OF THE GROUND

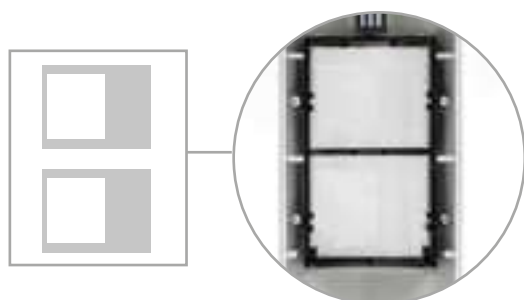
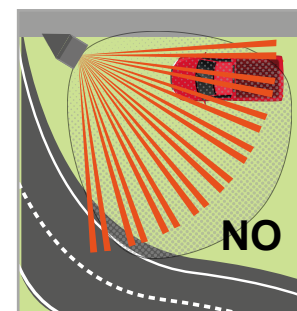
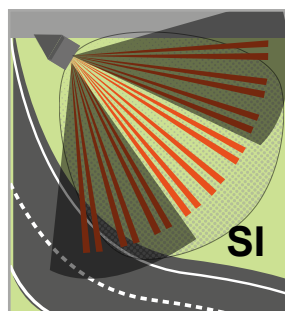


LENTI PARZIALIZZATORI FASCI DI RILEVAZIONE

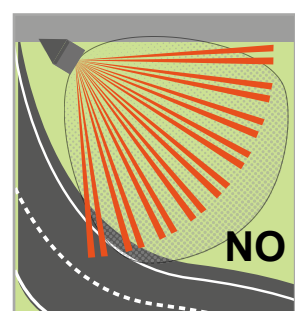
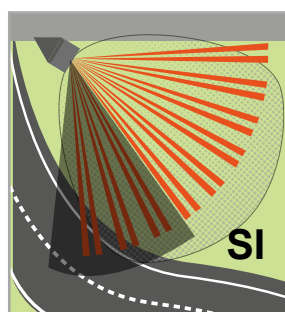
LENS PARIALIZER DETECTION BEAMS



PAR-LIM CM



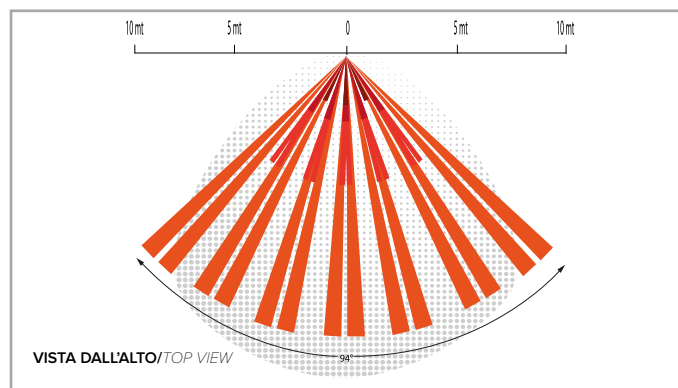
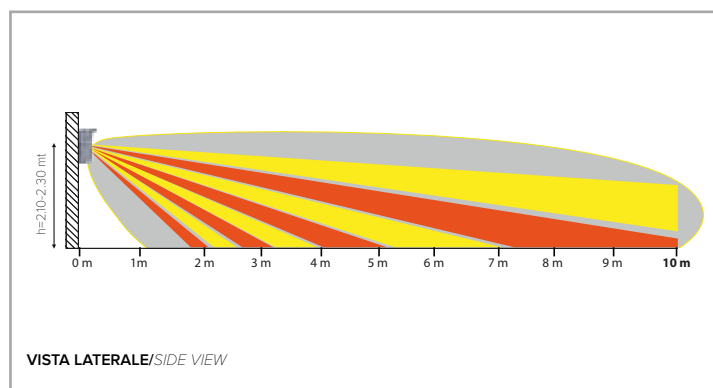
PAR-LIM LM





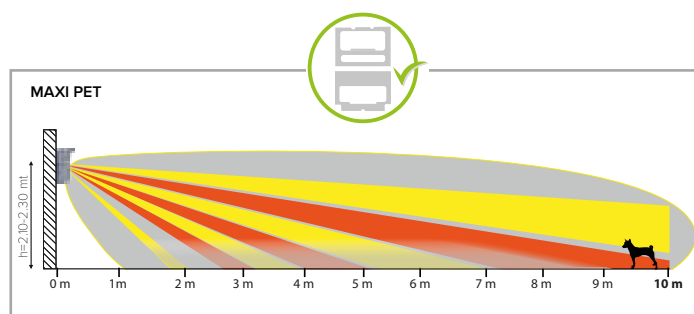
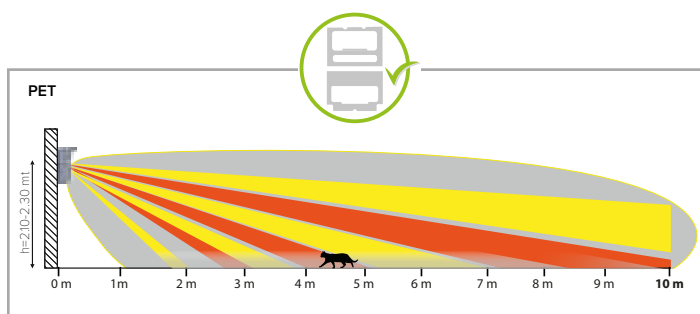
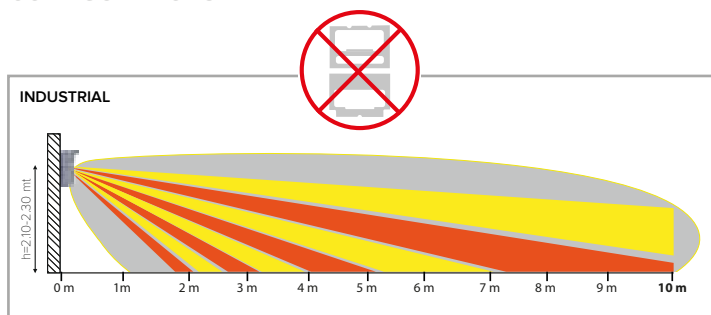
COME ORDINARE / HOW TO ORDER:
MASTER 21.23 PLUS
CODICE ART.: 04901

EN50131-2-4
Grade 2 Class IV



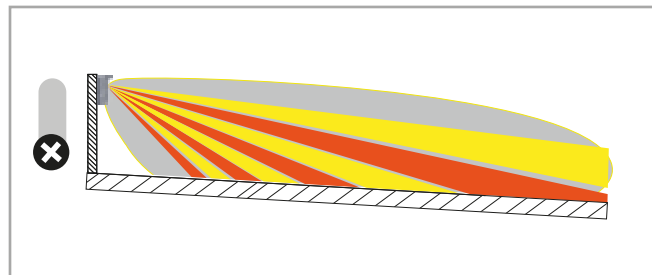
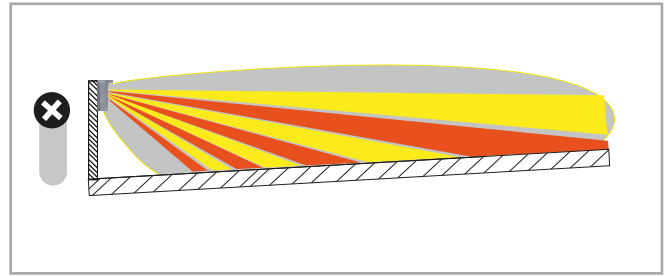
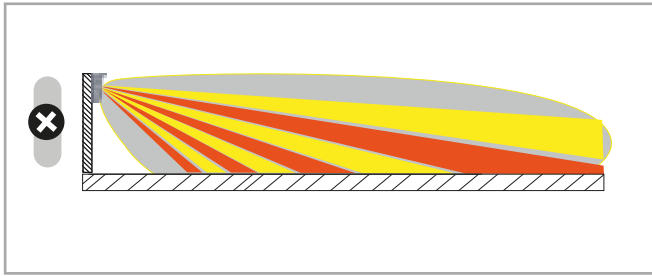
CONFIGURAZIONI

CONFIGURATIONS



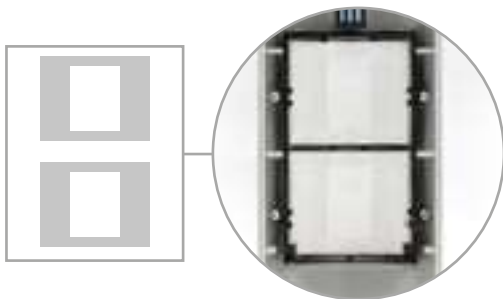
REGOLAZIONE IN FUNZIONE DELLA PENDENZA DEL SUOLO

ADJUSTING ACCORDING TO THE SLOPE OF THE GROUND

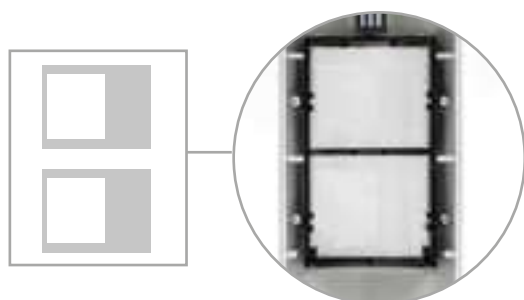
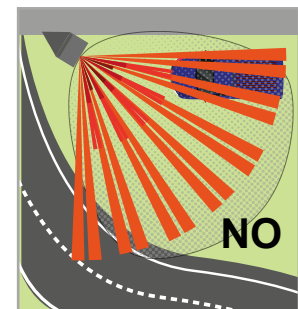
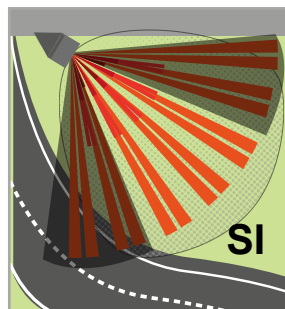


LENTI PARZIALIZZATORI FASCI DI RILEVAZIONE

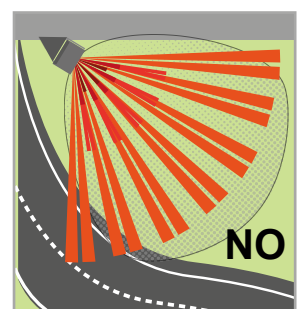
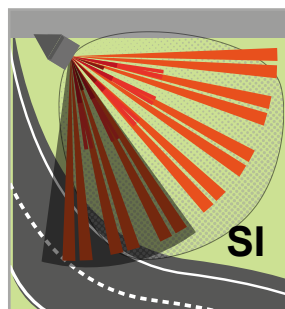
LENS PARIALIZER DETECTION BEAMS

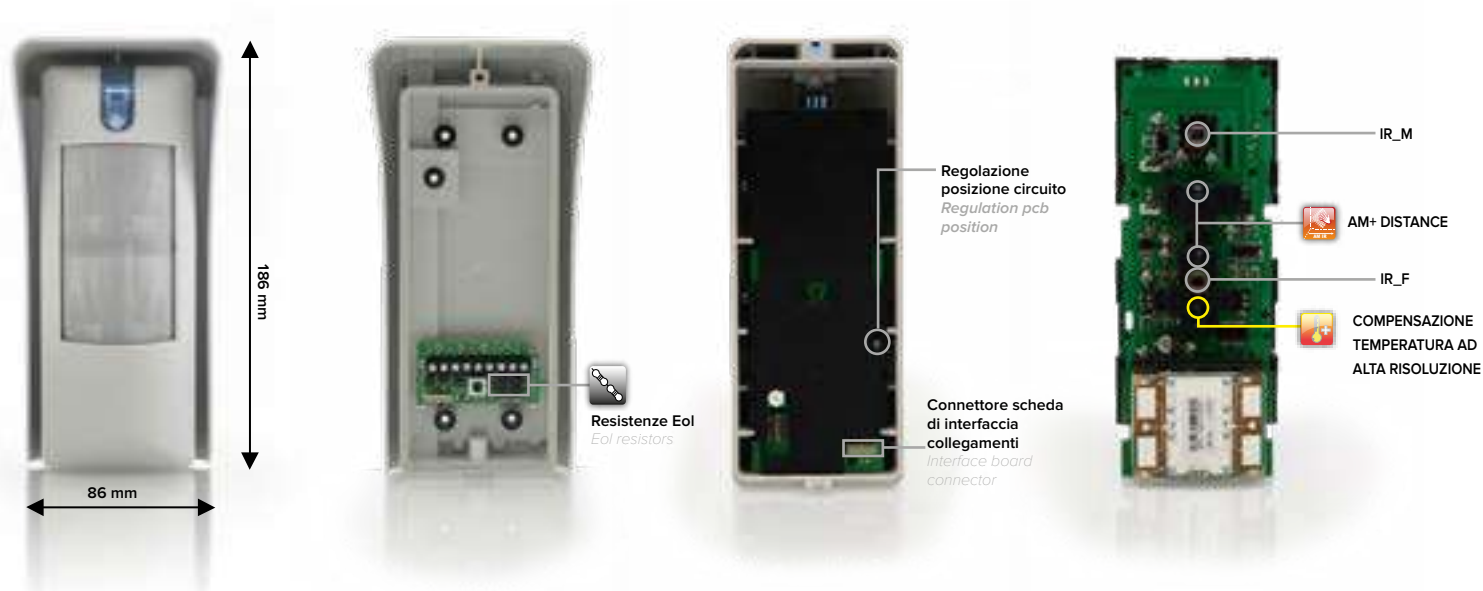


PAR-LIM CM

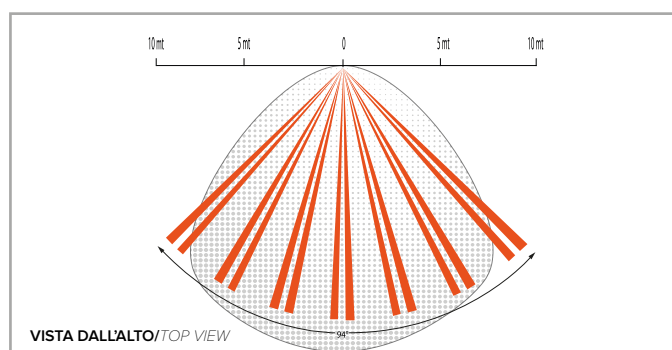
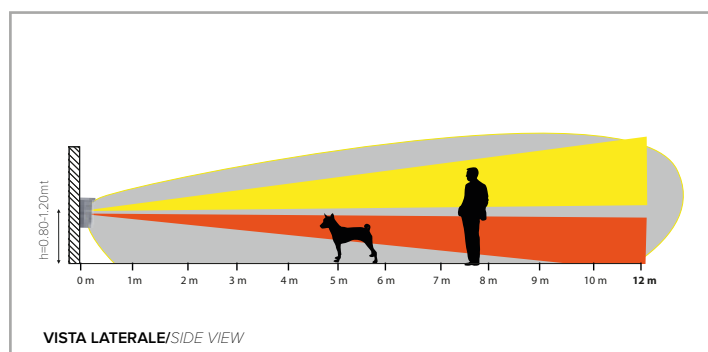


PAR-LIM LM



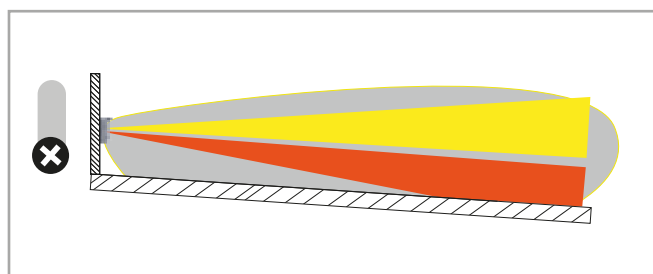
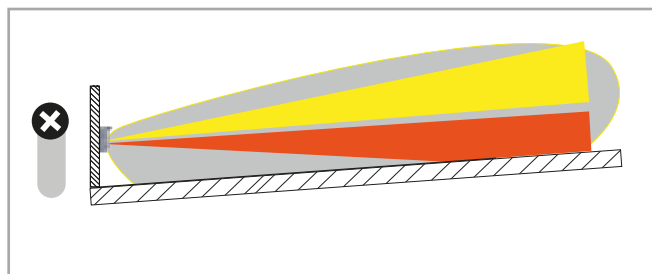
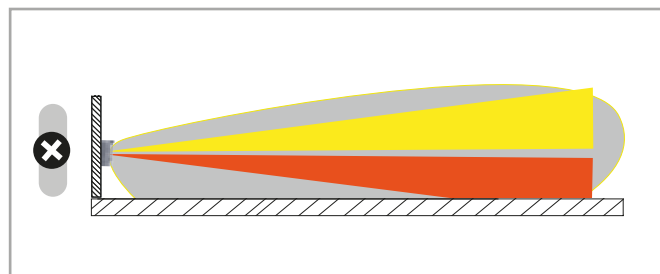


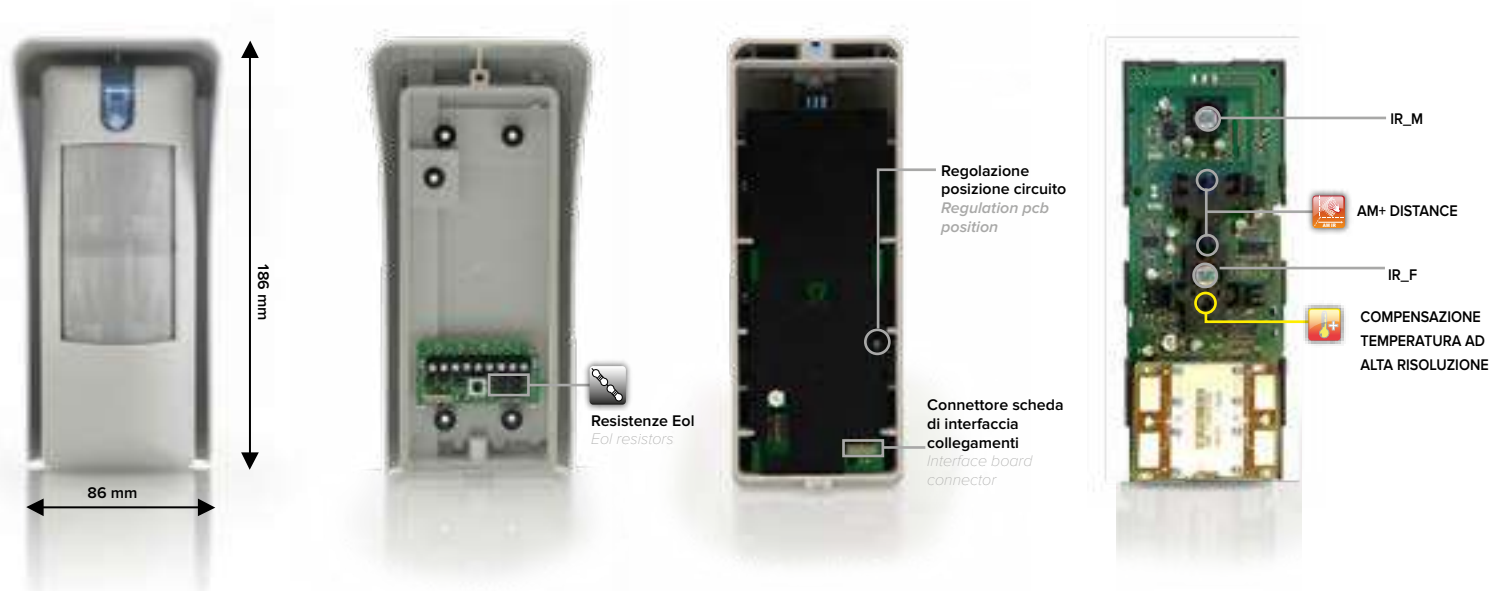
COME ORDINARE/HOW TO ORDER:
MASTER 12.8 LT
CODICE ART.: 04802



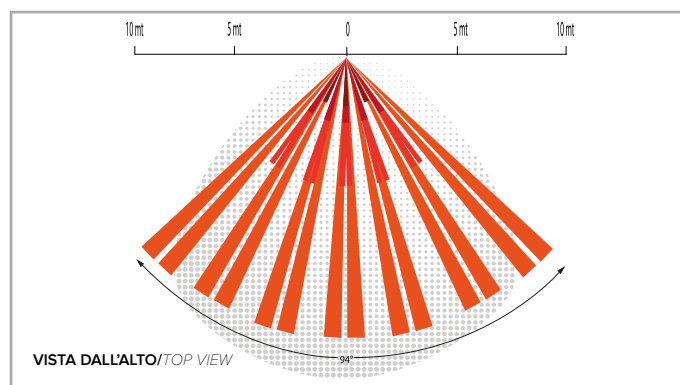
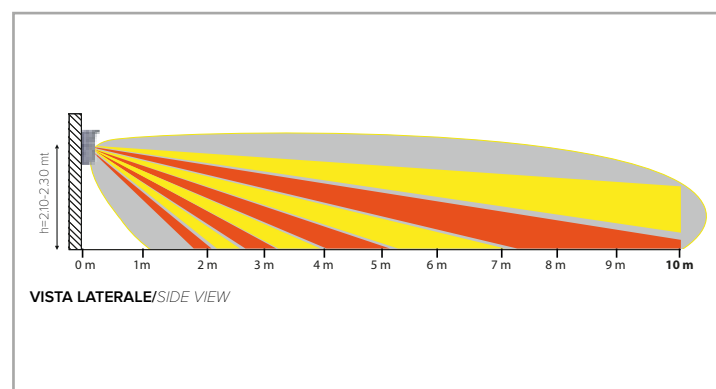
REGOLAZIONE IN FUNZIONE DELLA PENDENZA DEL SUOLO

ADJUSTING ACCORDING TO THE SLOPE OF THE GROUND



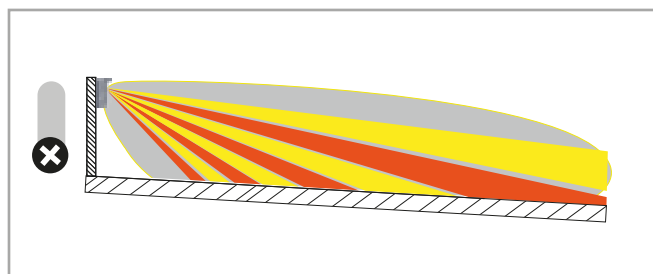
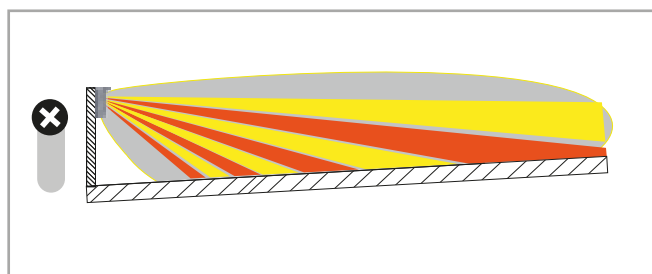
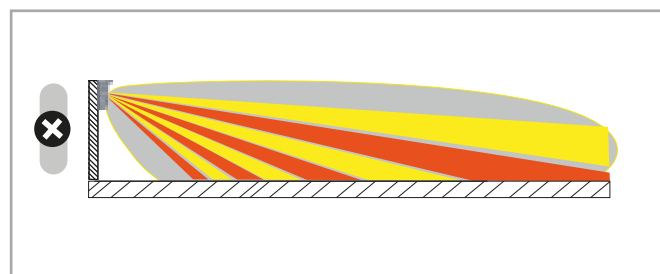


COME ORDINARE/HOW TO ORDER:
MASTER 21.23 LT
CODICE ART.: 04902



REGOLAZIONE IN FUNZIONE DELLA PENDENZA DEL SUOLO

ADJUSTING ACCORDING TO THE SLOPE OF THE GROUND



COME ORDINARE/*HOW TO ORDER:*
WALL FIX

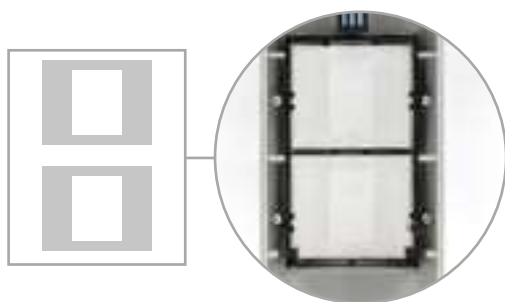
CODICE ART.: 92001

**COME ORDINARE/***HOW TO ORDER:*
CORNER MX45

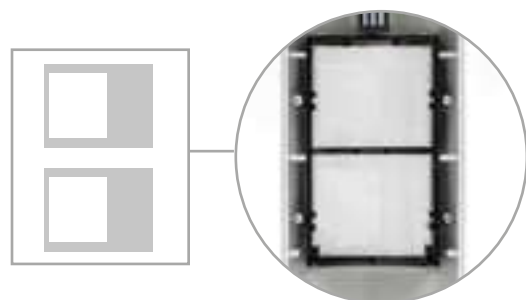
CODICE ART.: 91801

**COME ORDINARE/***HOW TO ORDER:*
PAR-LIM (LM+CM)

CODICE ART.: 91901



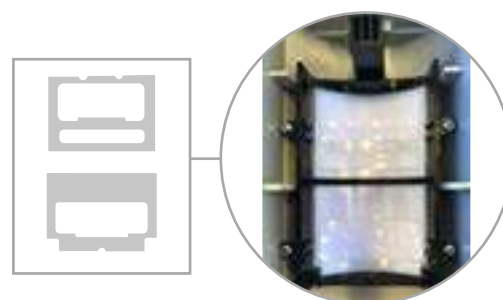
PAR-LIM CM



PAR-LIM LM

COME ORDINARE/*HOW TO ORDER:*
PAR-PET

CODICE ART.: 92301



	TRIPLA TECNOLOGIA Rilevatore tripla tecnologia con 2 sezioni infrarosso e 1 microonda.	TRIPLE TECHNOLOGY Triple technology detector with 2 infrared sections and 1 microwave.				
	ALTEZZA ISTALLAZIONE Altezza di installazione compresa tra:	HEIGHT INSTALLATION Installation height between:	0,80- 1,20	0,80- 1,20	2,10- 2,30	2,10- 2,30
	PORTATA METRI Il rilevatore ha una portata operativa fino a:	METERS RANGE The detector has an operating range of up to:	12 mt	12 mt	10 mt	10 mt
	GLAS SYSTEM (GLOBAL ANTIMASKING SYSTEM) Integrazione di tre sistemi di antimascheramento e antiavvicinamento.	GLAS SYSTEM (GLOBAL ANTIMASKING SYSTEM) Integration of three anti-masking and anti-approach systems.				
	ANTIMASCHERAMENTO DI INFRAROSSO (AM + PROXY) Rileva qualsiasi tentativo di mascheramento delle lenti dell'infrarosso tramite tecnologia led attivi.	INFRARED ANTIMASK (AM + PROXY) Detects any attempt to mask infrared lenses with active LED technology.				
	ANTIMASCHERAMENTO DI INFRAROSSO (AM + DISTANCE) Rileva qualsiasi tentativo di mascheramento nelle immediate vicinanze del rilevatore tramite tecnologia led attivi.	INFRARED ANTIMASK (AM + DISTANCE) Detects any masking attempt in the immediate proximity to the detector via technology active LEDs.				
	SISTEMA ANTI-AVVICINAMENTO Consente di abbinare all'AM + un tentativo di avvicinamento al rilevatore.	ANTI-APPROACH SYSTEM It allows to combine the AM + with an attempt to approach the detector.				
	COMPENSAZIONE TEMPERATURA AD ALTA RISOLUZIONE Integrazione HW e SW per ottimizzazione della rilevazione in funzione della temperatura.	HIGHT RESOLUTION COMPENSATION HW and SW integration for optimization of detection according to temperature.				
	PET IMMUNITY THREE BALANCE Immunità agli animali con logica THREE BALANCE.	PET IMMUNITY THREE BALANCE Immunity to animals with THREE BALANCE logic.				
	HARD PLASTIC Contenitore realizzato in materiale plastico alta qualità studiato per esterni e stabilizzato agli UV.	HARD PLASTIC Container made of high quality plastic designed for outdoor use and UV stabilized.				
	IR EASY ADJUST Regolazione puntale della rilevazione dell'infrarosso tramite cinematismo dedicato.	IR EASY ADJUST Pin point adjustment infrared with dedicated kinematics.				
	FAST MOUNTING Staffe di ancoraggio per fissaggi sicuro ed agevolato del rilevatore.	FAST MOUNTING Anchor brackets for secure and easy fixing of the detector.				
	IMPERMEABILE Contenitore IMPERMEABILE grazie alla presenza di guarnizioni su tutti i profili di chiusura.	WATERPROOF WATERPROOF container thanks to the presence of seals in the closing profiles.				
	GRADO IP Grado di protezione dell'involucro.	IP GRADE Degree of protection of the enclosure.	IP 65	IP 54	IP 65	IP 54
	EXTRA FILTER Extra filtro immunità luce bianca.	EXTRA FILTER Extra filter white light.				
	RESISTENZE EOL Resistenze di fine linea selezionabili.	EOL RESISTORS Selectable End Of Line resistors.				
	SCHEDA ELETTRONICA PROTETTA Scheda elettronica protetta per garantire l'efficacia del rilevatore nel tempo.	PROTECTED ELECTRONIC BOARD Protected electronic board to guarantee the effectiveness of the detector over time.				