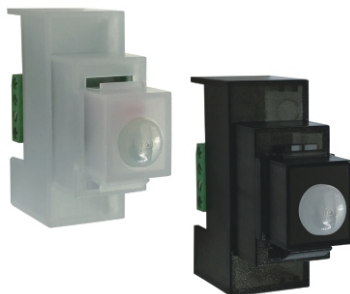
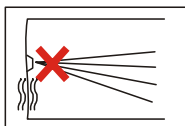


- Antisabotage channel 24h
- Digital sensor double element (Digipyro™)
- Alarm memory local signalisation programmable
- Connection on the line bus MPX 2 cables / 3 cables
- High immunity RF 30Vm
- Power Supply 12Vcc ±10%
- (Also only from the line mpx two cables)
- Maximum absorption 5mA (on +12V); 2mA (on MPX)
- Beams of the lens 3 (horizontal)
- Level sensibility 8
- Compte-impulses function 1 + 4 programmable
- Angle cover frontal (PIR) H: 85°; V: 60°
- Coverage max. 5mt
- Signalisation LED programmable
- Stabilisation initial time 60"
- Operating functioning +5°C + 40°C
- Security degree: 1
- Class environmental : 2
- Dimensions (LxAxP): 19x33x47mm
- Complies with norms CEI EN 50131-1

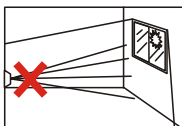


DESCRIPTION

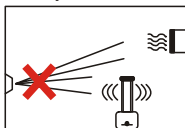
Passive infrared detector XMJ45 can be placed inside every end cap for devices recessed, with keystone connection.



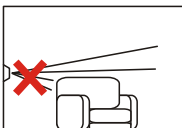
Don't install on surfaces subject to vibration



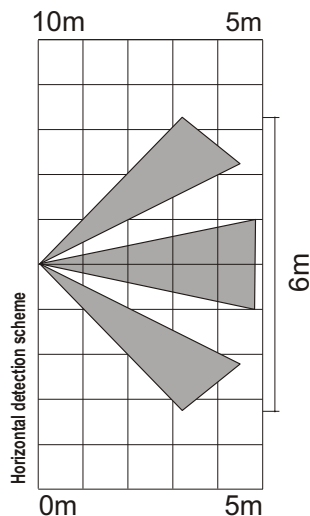
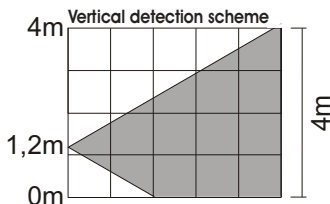
Don't install in direction of windows or balconies



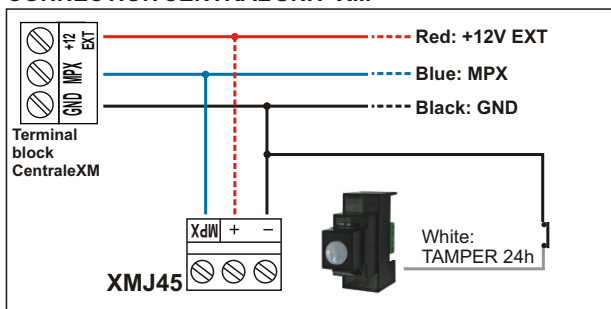
Don't install in direction of heat sources or air conditioners



Don't interpose subjects or mobiles in the range detection



CONNECTION CENTRAL UNIT XM



INSTALLATION

The detector is ready to be connected inside a support for boxes recessed.

The proximity of swithces or sockets of 230Vca inside same box should not create interferences,also is preferable, if is possible, to use a box recessed only for the application of detector.

For the passing of cables , instead,it's better to use conduites don't crossed by mains voltage 230Vca, but, for example, from telephone wires, intercoms or other plants low voltage.

It's better to install the detector to 1,2 meters high above the ground for a better coverage; the installation to an inferior height can to increase the protection "sneak-by guard", while the installation to the superior height mains can mean a total Insufficiency to the protection.

Don't obscure partially or completely the field of vision of detector

Connecting the blue cable to the exit to the output of positive interrupted "+INT" of the central unit, that is activated with central unit is connected, the detector memorize detections occurred with central unit connected and signale following activations with the flashing red LED at central unit disconnected also.

Detector signal with 5 red LED flashing and to reset the alarm memory del rivelatore ogni volta che si inserisce la centrale.

Se non si desidera sfruttare la memoria allarme, non collegare il filo blu del rivelatore oppure collegarlo con il negativo di alimentazione.

AI fini della certificazione degli impianti antintrusione (ad es. secondo la norma CEI79-3), potrebbe essere necessario utilizzare il tamper di protezione per cassette murali TMP/NL per proteggere il supporto da tentativi di apertura; in tal caso esso va collegato in serie alla linea di protezione 24h.

L'attività di rivelazione viene segnalata dal LED blu.

La seguente tabella illustra quali sono le funzionalità principali del Tipo07 (T07)

PARAMETERS		LED FUNCT .	
01	ABILITAZIONE	1	LOCALE
02	DESCRIZIONE	2	LOCALE CON MEM
03	SERIALE	3	SOLO MEM
04	STATO MPX	4	SPENTO
05	ALLARME LINK MPX	5	REMOTO NORM
06	TAMPER / INPUT 24H	6	REMOTO NEGAT .
07	POLAR. NA/NC		
08	TIPO LOG/BIL		
09	MANOM. LINEA		
10			
11	SENSIBILITA' DA 1 A 8		
12	NUM. IMPULSI DA 1 A 4		
13	NUM. IMPULSI DA 1 A 8		
14	FUNZIONAM. LED		
15	IMPIANTO		
16	AREA		
17	FUNZIONE		
18	IMPIANTO COMANDO		
19	MODO COMANDO		
20	LIVELLO COMANDO		
22	GONG IMM.		
23	GONG RIT.		
24	INV. COMANDO		
25	TIPO USCITA		
26	START IMPULSO (ST/EV)		
27	USCITA SU BAD MPX		
28	LED		
29	USCITA LOGICA		
30	MESS. COMUN. DIGIT.		
31	ECHO USCITA		

FUNZIONE	
00	NESSUNA
01	DISINSERIMENTO
02	INSERIMENTO
03	INSER. / DISINSER.
04	INSERIM. SILENZIOSO
05	INSER. SIL. / DISINS.
07	STOP ALLARME
08	ZONA IMMEDIATA
09	ZONA RITARDATA
10	24H