

- Lunghezza massima del contatto in ingresso: 50cm
- Ingresso zona
- Ingresso 24h
- Connessione su linea MPX
- Tensione nominale di alimentazione: 12V
- Assorbimento massimo: 5mA
- Uscita Triac: max 1A@230Vca
- Grado di sicurezza : 1
- Classe ambientale : 2
- Dimensioni (LxAxP): 16x11x72mm
- Conforme alla norma CEI EN 50131-1

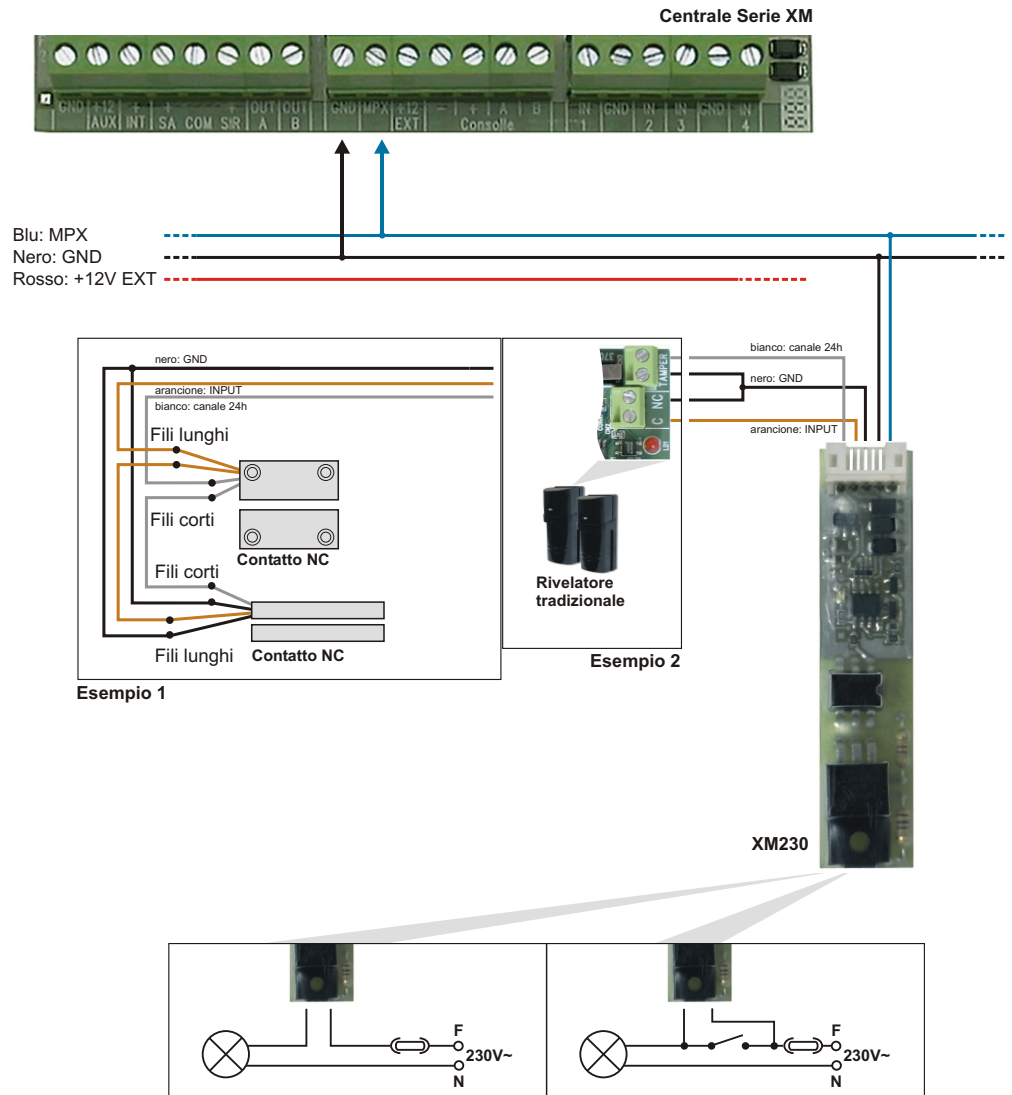


Programmazione

La seguente tabella illustra quali sono le funzionalità principali del Tipo12 (T12)

PARAMETRI		FUNZIONE	
01	ABILITAZIONE	00	NESSUNA
02	DESCRIZIONE	01	DISINSERIMENTO
03	SERIALE	02	INSERIMENTO
04	STATO MPX	03	INSER. / DISINSER.
05	ALLARME LINK MPX	04	INSERIM. SILENZIOSO
06	TAMPER / INPUT 24H	05	INSER. SIL. / DISINS.
07	POLAR. NA/NC		
08	TIPO LOG/BIL	07	STOP ALLARME
09	MANOM. LINEA	08	ZONA IMMEDIATA
		09	ZONA RITARDATA
11	SENSIBILITA' DA 1 A 8	10	24H
12	NUM. IMPULSI DA 1 A 4	TIPO USCITA	
13	NUM. IMPULSI DA 1 A 8	00	STATO COMANDO
14	FUNZIONAM. LED	01	INTERMITTENTE
15	IMPIANTO	02	IMPULSO 250mS
16	AREA	03	IMPULSO 500mS
17	FUNZIONE	04	IMPULSO 1 Sec
18	IMPIANTO COMANDO	05	IMPULSO 2 Sec
19	MODO COMANDO	06	IMPULSO 5 Sec
20	LIVELLO COMANDO	07	IMPULSO 10 Sec
		08	IMPULSO 30 Sec
22	GONG IMM.	09	IMPULSO 1 Min
23	GONG RIT	10	IMPULSO 5 Min
24	INV.COMANDO	11	IMPULSO 15 Min
25	TIPO USCITA	12	IMPULSO 30 Min
26	TIMER IMPULSO (ST EV)	13	IMPULSO 60 Min
27	USCITA SU BAD MPX	USCITA SU BAD -MPX	
28	LED	1	INVARIATO
29	USCITA LOGICA	2	ON IMMEDIATO
30	MESS. COMUN. DIGIT.	3	ON RITARDO 10 sec
31	ECHO USCITA	4	ON RITARDO 1 min
		5	OFF IMMEDIATO
		6	OFF RITARDO 10 sec
		7	OFF RITARDO 1 min

Installazione



- Maximum distance of input cable: 50cm
- Input Area
- 24h input
- Connection on MPX bus line
- Power supply voltage:12V
- Max current consumption: 5mA
- Triac output: max 1A@230Vca
- Safety degree : 1
- Ambiental class : 2
- Dimensions (WxHxD):16x11x72mm
- Accordance with standards CEI EN 50131-1

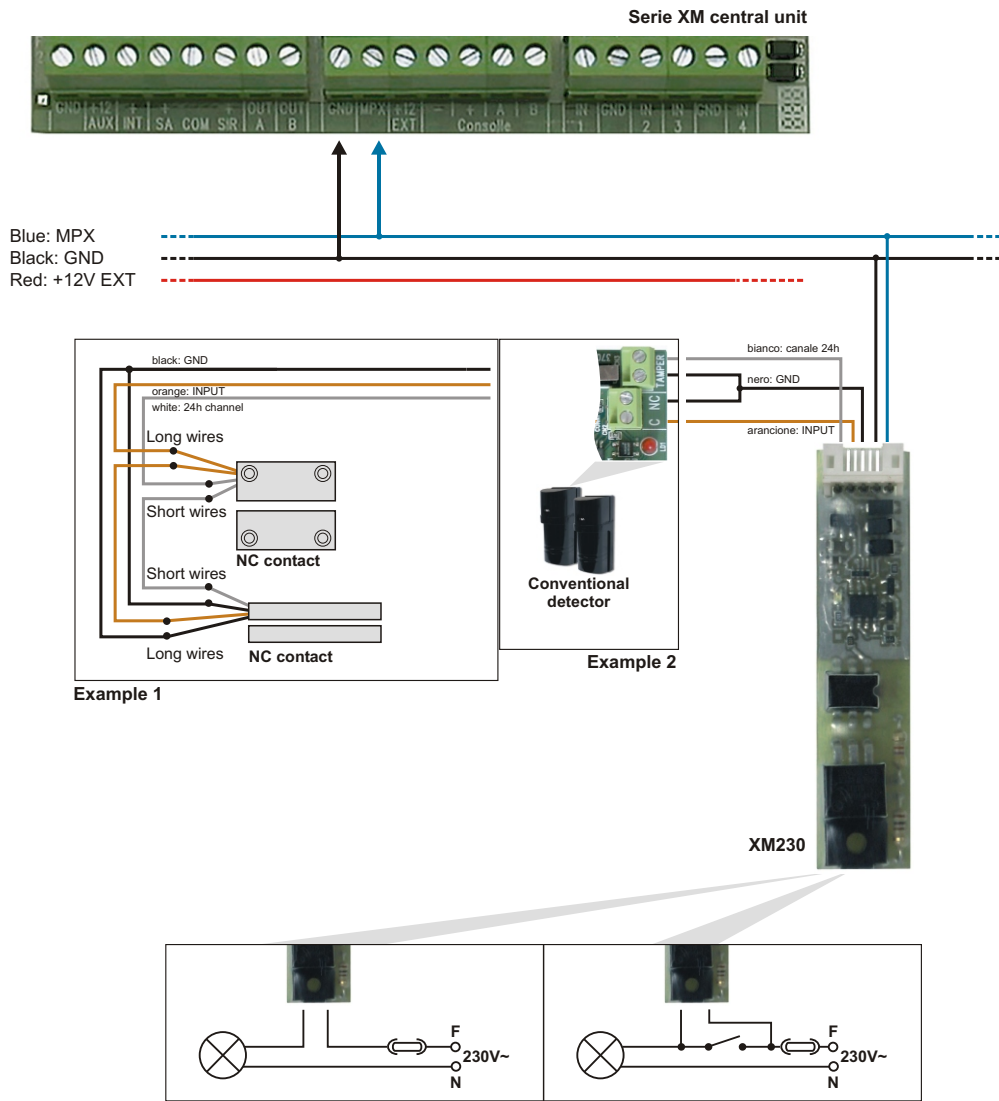


Programming

The following table, shows what are the major features of theType12 (T12)

PARAMETERS		FUNCTION	
01	ENABLING	00	NONE
02	DESCRIPTION	01	DISCONNECTION
03	SERIAL	02	CONNECTION
04	MPX STATUS	03	CONN./DISCONN.
05	MPX LINK ALARM	04	SILENT CONNECTION
06	TAMPER / INPUT 24h	05	SIL. CONN./DISCONN.
07	NA'NC POLARITY	06	ANTI-THEFT STOP
08	BALANCED LOGIC	07	ALARM STOP
09	BANCED LINE	08	IMMEDIATE ZONE
10	SENS. AND-OR	09	DELAYED ZONE
11	SENSITIVITY	10	24H
12	NUMBER OF IR PULSES	OUTPUT TYPE	
13	NUMBER OF PULSES	00	NORMALLY
14	LED FUNCTION	01	INTERMITTENT
15	SYSTEM	02	IMPULSE 250mS
16	AREA	03	IMPULSE 500mS
17	FUNCTION	04	IMPULSE 1 Sec
18	SYSTEM COMMAND	05	IMPULSE 2 Sec
19	COMMAND MODE	06	IMPULSE 5 Sec
20	COMMAND LEVEL	07	IMPULSE 10 Sec
21	AND-OR SENSITIVITY	08	IMPULSE 30 Sec
22	INSTANT GONG	09	IMPULSE 1 Min
23	DELAYED GONG	10	IMPULSE 5 Min
24	INVERSION COMMAND	11	IMPULSE 15 Min
25	OUTPUT TYPE	12	IMPULSE 30 Min
26	PULSE START	13	IMPULSE 60 Min
27	BAD MPX OUTPUT	OUTPUT ON BAD MPX	
28	LED	1	INVARIED
29	LOGICAL OUTPUT	2	ON IMMEDIATE
30	COMM. MESS. DIGIT.	3	ON DELAY 10 sec
31	ECHO OUTPUT	4	ON DELAY 1 min
		5	OFF IMMEDIATE
		6	OFF DELAY 10 sec
		7	OFF DELAY 1 min

Installation



NOTE: Do not install the transponder at a distance exceeding the 2mt safekeeping (example contacts, detectors, sensors, etc.).