CE | Made in Italy
BT2014/35/UE
EMC2014/30/UE

RoHS | RAEE

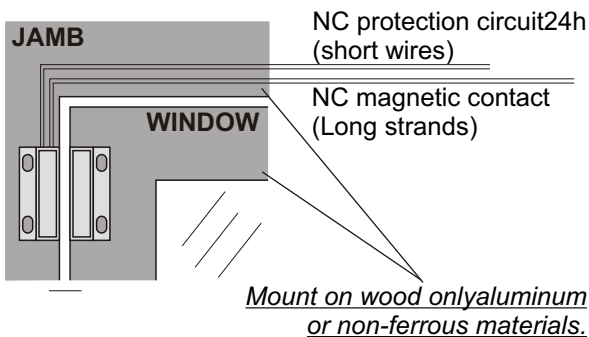# Magnetic contact via radio SÉRIE XM

- **Antishock sensor with sensitivity adjustment**
- **Settaggi effettuabili direttamente dalla centrale**
- **Protection tamper anti-opening**
- **Low battery warning with LED**
- **Supply: 2 AAA batteries (mini-stylus)**
- **Radio system bidirectional**
- **Signaling LED alarm**
- **Maximum absorption 35mA**
- **Signal coverage area: about 100mt.**
- **Life battery: about 1 anno**
- **Work frequency 433,92Mhz multi-chamnnel (8 channels) bidirectional**
- **Operating temperature 0°C ÷ +50°C**
- **IP protection degree IP40**
- **Degree of security 1**
- **Environmental class 2**
- **Dimensions (LxAxP) 100x21x31mm**
- **Compliant with the standard CEI EN 50131-1**

INSTALLATION

- Secure the sensor base with the two supplied screws or using a double-sided adhesive holder.o.
- The internal magnetic contact is located on the side near the tamper button.
- Mount the magnet (XMR series magnets only) at a maximum distance of about 15mm.To connect magnetic contacts or other sensors to the IN input on the terminal block or to the TAMPER input, do not use excessively long cables (no more than 50 cm).
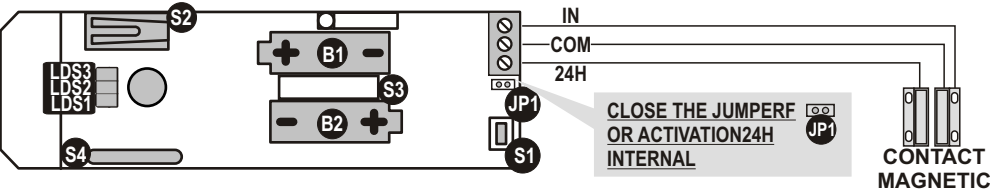
INSTALLATION

JAMB

WINDOW

NC protection circuit24h (short wires)

NC magnetic contact (Long strands)

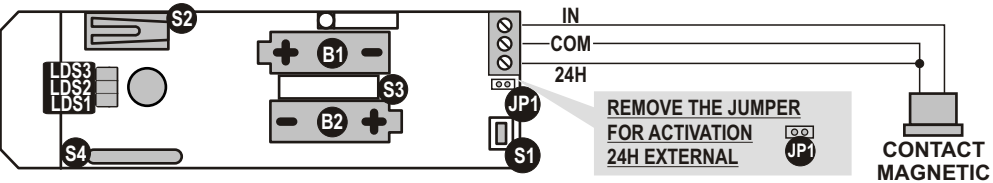*Mount on wood onlyaluminum or non-ferrous materials.*

- To enable the Tamper input on the terminal board, it is necessary to cut the jumper JP1 located near the fixing screw.
- Insert two AAA batteries (ministyle) respecting the indicated polarity: when switched on, the three LEDs emit two flashes, followed by a flash of the green LED which indicates that the code is being sent to the control unit.
- Close the XMR200S using the supplied screw.

NOTE: The use of wireless devices is strongly influenced by external factors, such as radio links and other existing wireless devices. The control unit communicates the level of signal received by each sensor, and where one of these should be low, we recommend a wired wiring.

COLLEGAMENTI

CLOSE THE JUMPERF OR ACTIVATION24H INTERNAL

CONTACT MAGNETIC

LDS1	YELLOW RED (RX)		**S3**	SHOCK SENSOR
LDS2	RED LED (TX / LOW BATTERY)		**S4**	MAGNETIC SENSOR
LDS3	GREEEN LED (TX)		**JP1**	JUMPER FOR TAMPER ACTIVATION
S1	CENTRAL ASSOCIATION BUTTON		**B1 / B2**	BATTERY HOUSING
S2	TAMPER			

REMOVE THE JUMPER FOR ACTIVATION 24H EXTERNAL

CONTACT MAGNETIC

LOW BATTERY SIGNAL

The flashing of the LEDs on each XMR device indicate the low battery:
flashing **GREEN LED** alternating with **YELLOW LED** = BATTERY CHARGED
flashing **RED LED** alternating with **YELLOW LED** = BATTERY ALMOST LOWflashing RED LED +
YELLOW LED + **GREEN LED** = LOW BATTERY (REPLACE).

XMR200S PARAMETERS TABLE

The following table illustrates the main functions of Type 015

PARAMETERS		
01	ENABLING	YES / NO
02	DESCRIPTION	
03	SERIAL	
06	TAMPER / INPUT 24h	YES / NO
07	NA\NC POLARITY	
11	SENSITIVTY	YES / NO
15	SYSTEM	
16	AREA	
17	FUNCTION	
22	INSTANT GONG	
29	LOGICAL OUTPUT	
32	LED	ON / OFF
33	SHOCK SENSOR	
34	SENS. SHOCK	1 / 8
35	ALL. LINK RF	YES / NO
36	INPUTS	
37	STATE / EVENT	

FUNCTION	
00	NONE
01	DISCONNECTION
02	CONNECTION
03	CONN./DISCONN.
04	SILENT CONNECTION
05	SIL. CONN./DISCONN.
07	ALARM STOP
08	IMMEDIATE ZONE
09	DELAYED ZONE
10	24H

0-Disactive
1-24H
2-Input

Internal
External
Both of them