ENG

PROG. DIGITAL CODES
saw and quartz transmitters

	AEMX1	AEMX2	AEMX4	MX1	MX2	MX4
Codes						
1024 per channel	•	•	•	•	•	•
Power supply						
1 12V alkaline batt. (23A)	•	•	•	•	•	•
Consumption						
18 mA in trasmissione	•	•	•	•	•	•
Channels						
From 1 to 4	1	2	4	1	2	4
Antenna						
incorporated	•	•	•	•	•	•
Power output						
< 0,1 mW	•	•	•	•	•	•
Oscillator type						
SAW	•	•	•	•	•	•
Frequency						
433.92 MHz	•	•	•	•	•	•
Range						
40-80 mt						
50-100 mt	•	•	•	•	•	•
100-300 mt						
Operating temperature						
0…55 °C	•	•	•	•	•	•

NOTE

These devices are made for equipment such as door openers, gate openers, blind openers; for use in other sectors, the user should ascertain whether operating licenses are required from the body appointed by the State.

EU Manufacturer's Declaration
Manufacturer: Allmatic S.r.l. - 32020 Lentiai (BL) - Via dell'Artigiano 1 – Z.A.
Product: Hand transmitter for door and gate openers 1/2/3/4 channels
Unit type: AEMX1/AEMX2/AEMX4/MX1/MX2/MX4
On the basis of its conception and design as well as in the type marketed by us, the products described above satisfy all the technical regulations applicable, within the scope of Council Directives 73/23/CEE, 89/336/CEE, 99/5/CE:
EN 60950 (1992) / ETSI EN 301 489-3 (2000) + ETSI EN 301 489-1 (2000)
ETSI EN 300 220-3 (2000)
Any modification made to the product without our express permission and approval shall render this declaration null and void.
Lentiai, 19th February 2002 - Raineri Paolo (Management)

cod. 61622099 rev. 0

CE

BUTTONS AND FUNCTIONS
A. Transmitter LED: comes on steady during code transmission.
B. 10-way dip-switch for transmitter programming.
C. Power battery.
1. Key 1.
2. Key 2.
3. Key 3.
4. Key 4.
5. 2 or 4-way dip-switch for channel selection (only AEMX1-2).
TRANSMITTER PROGRAMMING
Important: valid for all models.
To programme the transmitter, copy the coded sequence of the 10-way dip-switch from the receiver.
CHANNEL SELECTION
Single-channel models
To select the channel, set the 2-way dip-switch (only AEMX1).
2-channel models
To select the channels, set the 4-way dip-switch (only AEMX2).
4-channel models
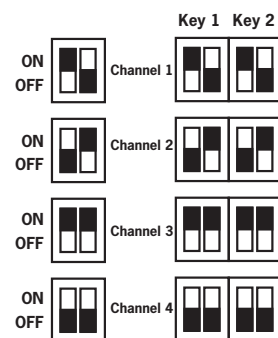Channel 1 is associated with key 1.
Channel 2 is associated with key 2.
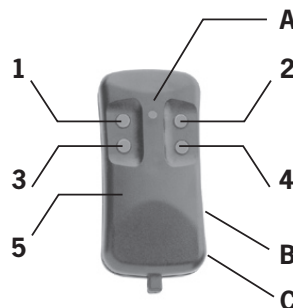Channel 3 is associated with key 3.
Channel 4 is associated with key 4.

1-CHANNEL   2-CHANNELS

AEMX

MX
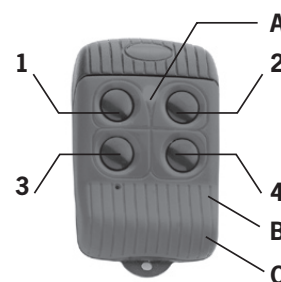

To open the transmitter, use a screwdriver as shown in the drawing.