designation	**INIS RT**
reference	**154180A**
range	**INTEO**

FUNCTIONS

The INIS RT is a wireless control compatible with the RT receivers.

Commands are transmitted by radio (frequency 433.42 MHz) over a range of 10 meters in free space.
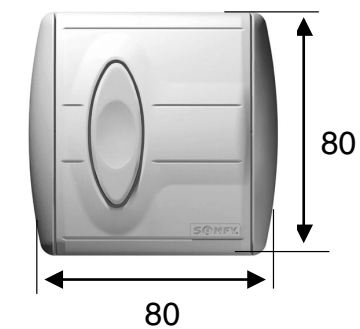
The functioning is a trip switch type : ▲, stop, ▼, stop,….

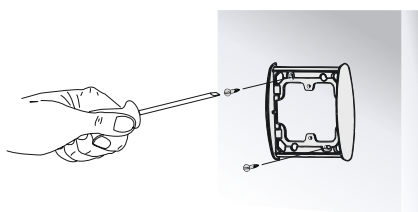At each control given by the transmitter, the code is automatically changed (16 million of possibilities).

TECHNICAL SPECIFICATIONS

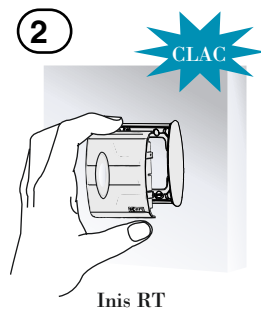| Box	Material	ABS
	Color	White and grey
	Size	80 x 80 x 17 m
	Protection factor against solid and splashproof	IP 30
Battery	Voltage	Battery 3 V DC
	Type	2430 Lithium
Battery life time (at ambient temperature)		3 years (4 actions of 1" per day)
Frequency		433,42 MHz ±100kHz
Radiated power		-10dBm or 100microW
Modulation type		ASK type A1
Standard		IETS 300-220 IETS 300-683
Temperature range	Storage	0°C at +70°C
	Working	+5°C at +40°C
Antenna		inside the box
Electromagnetic compatibility	CEI 1000-4-2	8 kV minimum
	CEI 1000-4-3	level II guaranteed
Range	minimum guaranteed	10m in free field
Weight		
CE Requirements		Yes

DIMENSIONS / MOUNTING

80

80

17

① ②

CLAC

Inis RT

COMPATIBILITIES at the 10/11/99

IN THE RANGE
CENTRALIS indoor RTS
PF receiver RTS

IN THE OTHER RANGES
LT RTS
IPSO RTS

PROGRAMMING

1. Set the receiver in its programming mode (the receiver must be compatible with INIS RT).

2. Remove the battery of the INIS RT.

3. Press the button of the INIS RT

4. Replace the battery of the INIS RT.

5. Press the button of the INIS RT

-> The INIS RT is programmed in the memory of the receiver.