

Compatible for AERF receivers (RP 1H4 INT / RP1 1H4 OUT).

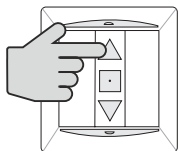


Fig. 1

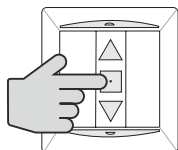


Fig. 2

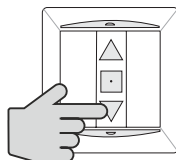
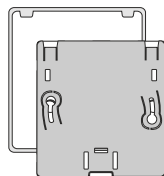
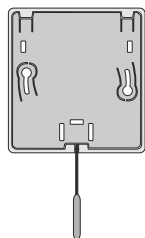


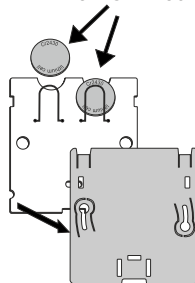
Fig. 3

REPLACE BATTERIES

INSERT & PUSH



2 X 3V CR2430



P.I Sot dels Pradals c/Sot dels Pradals nº 4
 Vic (Barcelona) - España
 Tel. 93 886 44 24 - Fax 93 889 02 92
 www.aerf.eu



BATTERY CHANGES

In order to change the batteries, follow the instructions for separate the housing. Inside you will find the battery insert.

TECHNICAL SPECIFICATIONS

Supply Voltage	2 x 3V alkaline battery
Encryption type	Hopping code
Buttons	3
Nº of functions	3
Frequency	433,92 Mhz
Power of radiation	-12 dBm
Distance	100 meters
Temperature range	-20 a +85 °C

CE DECLARATION OF CONFORMITY

Manufacturer:

Aplicaciones electrónicas y de Radiofrecuencia S.L
 P.I Sot dels Pradals c/Sot dels Pradals nº 4
 08500 Vic (Barcelona) – Tel: +34 93 886 44 24

DECLARES under her own responsibility that:

product name: **RADIO TRANSMITTER**
 manufactured by: **Aplicaciones Electrónicas y de Radiofrecuencia S.L**
 country: **SPAIN**
 brand name: **AERF**
 model: **GET**

The product herewith complies with the requirements of the R&TTE 99/05/CE European parliament directive of March 9th 1999 and is designed and manufactured in accordance with the directives (RED) 2014/53/EU Radio Equipment Directive and (RoHS) 2011/65/EU Restriction of Hazardous Substances Directive.

Conforms to the following harmonized standards:

ETSI EN 300 220-1 V3.1.1, ETSI 220-2 v3.1.1, ETSI EN 301 489-1 V2.1.1, ETSI EN 301 489-3 v2.1.1, EN 60950 1:2006/A11:2009 + A1:2010 + A12:2011 + A2:2013, EN 62479:2010, EN 50581:2012

In Vic the 1st of January of 2018

FRANCESC MARTINEZ ESPINET, Director técnico

