INIS RT TRANSMITTER

Preliminary Operating Instructions

DESCRIPTION

The Inis RT is a single channel wall mounted transmitter is compatible with all RTS motors and external receivers. Commands are transmitted by radio frequency at 433.42 MHz.

- Power 3V lithium battery, CR 2430 type
- Operating temperature: +5° C/41° F to +40° C/104° F
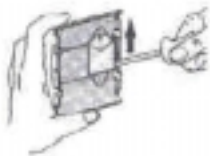- Dimensions: 80 x 80 x 17mm or 3.15 x 3.15 x .67 in.

PROGRAMMING

A. INITIAL PROGRAMMING

1. Set the RTS motor or external receiver into "PROGRAMMING MODE".
   A. To activate the RTS's memory by pushing (2 seconds) the programming button of the transmitter - channel already recorded in the motors memory. When the motor JOGS briefly (UP/DOWN) it confirms "PROGRAMMING MODE"
   B. To activate the EXTERNAL RECEIVERS memory press the program button and hold, until the LED lights up, and then release. The receiver is now ready to memorize any transmitter channel for a period of 1 minute. After 1 minute or once the receiver is programmed, the LED goes off.

2. Remove the battery from the back of the Inis RT switch.

3. Completely remove the battery from its retaining clip.

4. Press the Inis RT button to assure the power is completely discharged.

5. Replace the battery with the correct polarity and once again press the Inis RT switch button. The motor will JOG briefly to confirm programming.

OPERATION

1. The Inis RT is a 4 step sequential wireless switch.
2. Each press of the switch cycles sequentially from DOWN, STOP, UP, STOP.

Battery Life
The Inis RT Transmitter is powered by a 3V battery (type 2430), which provides about 3 years operation assuming 2 cycles per day. When the battery becomes discharged, the command is not carried out.

How to Replace the Battery
1. Slide the battery out of its holder by pushing it with a screwdriver.
2. Insert the new battery, maintaining its correct polarity.
NOTE: Do not throw the battery in the trash, but dispose of it properly.

CAUTION: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment