

Smart is a remote control which embodies the latest in self-learning technology, eliminating the need for coding the system.

It is NOT necessary to open this transmitter to code the unit as it already has a unique code. To make this unit functional, the receiver unit must memorize its unique code as described below:

## FOR PULSED OPERATION:

- Open the <u>receiver</u> unit, and WITH POWER ON, bridge the "Learn" jumper.
- 2. The red LED will now illuminate
- Press the required button on the transmitter. The red LED will flash once, indicating that the button has been learned.
- If further buttons are to be memorized, repeat from step 3. If not, remove the bridge from the "Learn" jumper. The system is now ready for use.

## FOR LATCHED OPERATION:

- Open the <u>receiver</u> unit, and WITH POWER OFF, bridge the "ERASE" jumper.
- Power up the unit. The red LED will now illuminate
- Press the required button on the transmitter.
  The red LED will flash twice, indicating that the button has been learned.
- If further buttons are to be memorized, repeat from step 3. If not, remove the bridge from the "Erase" jumper. The system is now ready for use.



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## TO REPLACE THE BATTERY:

Rotate the inner casing (Fig. 1) and remove it from the outer clip (Fig. 2).

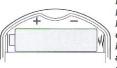


Fig. 1





Using a coin, separate the two halves of the case (Fig. 3) Replace battery with type GP23 or similar.



IMPORTANT: Ensure that the battery is correctly in serted, according to the diagram.