NOVA
REMOTE TRANSMITTER

The Nova system incorporates code hopping technology to offer ultimate security in a remote control.

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:

1. Open the <u>receiver</u> unit, and WITH POWER ON, bridge the "Learn" jumper.
2. The red LED will now illuminate
3. Press the required button on the transmitter. The red LED will flash once, indicating that the button has been learned.
4. 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:

1. Open the <u>receiver</u> unit, and WITH POWER OFF, bridge the "ERASE" jumper.
2. Power up the unit. The red LED will now illuminate
3. Press the required button on the transmitter. The red LED will flash twice, indicating that the button has been learned.
4. 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.

CENTURION
THE AUTOMATIC CHOICE

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TO REPLACE THE BATTERY:

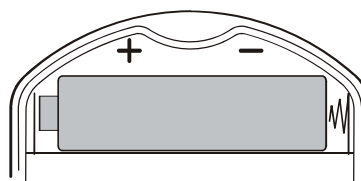Rotate the inner casing (Fig. 1) and remove it from the outer clip (Fig. 2).

Fig. 1

Fig. 2

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Fig. 3

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

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