

# INSTALLATION *guide-Telissol*

## 1. Characteristics:

- Power: 3V lithium battery, CR 2430
- Operating Temperature: +5°C to +40°C
- Range: Minimum 90'
- Battery Life: 3 years assuming 4 operations per day

## 2. Programming:

- When the RTS motor is first powered up it is in programming mode.
- Press the round channel select button on the front of the transmitter until desired channel LED is illuminated.
- Press the PROG button located on the back of the transmitter.
- A series of three beeps will be heard from the RTS motor indicating the RTS motor has been successfully programmed.

## 3. Operation:

- Press the round channel select button on the front of the transmitter until desired channel select button is illuminated.
- Press the UP, STOP, or DOWN button for desired operation.
- During transmission, the LED on the front of the transmitter will illuminate. If it doesn't replace the battery.

- This manually operated transmitter will deactivate immediately after release “  ” button.