INSTALLATIO

inteo telis soliris rts

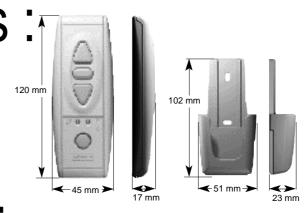
The TELIS SOLIRIS RTS is a SINGLE CHANNEL hand-held transmitter compatible with the SOLIRIS receiver RTS Commands are transmitted by radio (frequency 433.42 MHz).

Characteristics :

- Power: 3V lithium battery, CR 2430 type
- Protection index: IP 30
- Operating temperature: +5°C to +40°C
- Class III product
- Normally polluted environment

Hereby, SOMFY, declares that this equipment is in compliance Hereby, SOMFY, declares that this equipment is in compliance 1999/5/EC. A Declaration of Conformity is available at the web address on of Conformity is available at the web address

rogramming



A INITIAL INSTALLATION

Memorise a TELIS SOLIRIS RTS in the memory of a SOLIRIS receiver RTS

 Press the PROG button of the SOLIRIS receiver RTS until its LED lights. This indicates that the receiver is ready for one minute to memorise the address of the transmitter. After this time limit, the LED goes out.

• Press the programming button on the backside of the TELIS SOLIRIS RTS with a ballpoint pen until the LED of the SOLIRIS receiver RTS blinks. The address of the transmitter is memorized by the RTS receiver which automatically guits its programming mode.



B EXISTING INSTALLATION

Add another control (TELIS 1/4 RTS; CENTRALIS RTS) in the memory of the SOLIRIS receiver RTS **TWO POSSIBILITIES**

- Repeat the same procedure as described in chapter 2A.
- 2 Press more than two seconds on the programming button of a TELIS SOLIRIS RTS already memorized in the SOLIRIS receiver RTS in order to "wake up" the receiver. the both LEDs of the TELIS SOLIRIS RTS light on, indicating that the SOLIRIS receiver RTS is in

its programming modefor one minute.

• Press briefly the programming button of the new control you wish to memorise.

The address of the control is memorised in the SOLIRIS receiver RTS which automatically quit its programming mode.



C DELETE ATRANSMITTER FROM THE MEMORY OF A RECEIVER

To delete a transmitter from a RTS receiver, carry out the same procedure as described in **chapter 2A** : Set the RTS receiver in its programming mode, then press the prog button of the transmitter (the transmitter will be erased from the memory of the receiver).

B Using :

A UP / DOWN / STOP COMMANDS

By pressing briefly the \bigcirc or \bigcirc push buttons, the awning is activated in the corresponding direction. By pressing briefly the \square push button, the awning stops.

B WIND/SUN CONFIGURATION

With the TELIS SOLIRIS RTS, it is possible to configure the functioning of the SOLIRIS receiver RTS.

- ¹⁰ (wind) : the receiver reacts in accordance with the wind information and with the manual UP/DOWN/STOP commands.
- (wind and sun) : the receiver reacts in accordance with the wind, the sun and with the manual UP/DOWN/STOP com-

mands.

VISUALISE THE CONFIGURATION MODE : • Press <u>briefly</u> on the select button of the **TELIS SOLIRIS RTS** to visuali-

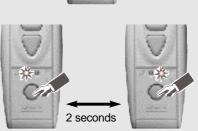
- se the present configuration mode.
- The corresponding LED lights on.



CHANGE THE CONFIGURATION :

 Press continuously the select button of the TELIS SOLIRIS RTS (approx. 2sec) in order to change the configuration mode of the SOLIRIS receiver RTS (wind only / wind and sun).

The LED corresponding to the present mode lights on during approximately 2 sec, then it toggles to the other LED indicating that the TELIS SOLIRIS RTS has send a radio control to change the configuration of the SOLIRIS receiver RTS.



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In order not to have a TELIS SOLIRIS RTS visualising a wrong information, do not memorise two TELIS SOLIRIS RTS in the same SOLIRIS receiver RTS.

Battery life

The transmitters are fitted with a 3V battery (type 2430) which provides about 3 years operation assuming 4 operations per day. When the battery becomes discharged, the control LED no longer lights up when a command is sent, and the command is not carried out.

How to change the battery

- Remove the back cover of the transmitter with a screwdriver.
- Slide the battery out of its house by pushing it with a screwdriver.
- Insert the new battery.



Do not throw the empty battery anywhere (put it in a special expected place).

