



Telis 16 RTS Hand-held Transmitters

Part #1811081 (Pure), #24750700000 (Silver)

OVERVIEW

The Telis 16 RTS offers convenient and simple operation of 16 individual or 16 groups of motorized products such as interior window coverings, exterior screens, rolling shutters, awnings, or pergolas. The on-screen display makes it easy to name the channels, and also includes icons to visually represent the products associated with each channel. An optional wall mounting clip is included to always know where to access the remote. Available in a clean white finish (Pure) and silver, it will match any décor.



TECHNICAL SPECIFICATIONS

Power	2 AAA 1.5v Alkaline batteries
Protection Rating	IP 30
Material	ABS
Dimensions	5.94 in. x 1.85 in. x 0.71 in. (151x47x18 mm) (height/length/depth)
Maximum Range	65 feet radius (under optimal conditions)
Operating Temperature Range	32° to 140° F (0° C to 60° C)
Frequency	433.42 Mhz
Shipping Weight	1 lb.

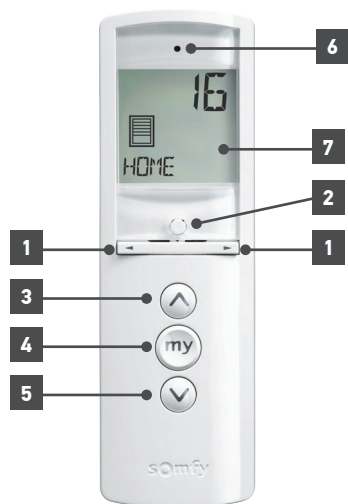
FEATURES SUMMARY

- Control up to sixteen motorized products, or up to sixteen groups of motorized products
- Range of control is up to 65 feet (under optimal conditions)
- Optional wall mounting clip available
- Custom-name each channel using letters, numbers and optional product icons
- Can be combined with an RTS receiver to control non-RTS motors

WHAT'S IN THE BOX

- Remote
- Wall mounting clip
- 2 AAA batteries
- Screw set
- Instructions

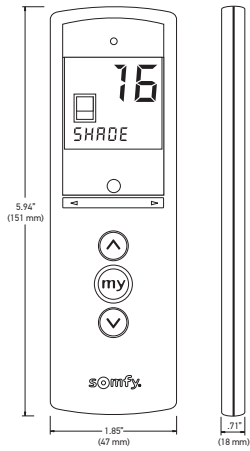
CONNECTIONS AND INDICATORS



ELEMENT	FUNCTION
1	Navigation/Channel Selector Moves menu left or right
2	Mode/Confirmation Button Confirms choice when pressed
3	Up Button Up directional button
4	"MY" Button "MY" favorite position or STOP button
5	Down Button Down directional button
6	LED Indicator Flashes when RTS is transmitted
7	On-screen Display • Channel number • Icon representing products on channel • Personalized name of channel • Battery indicator

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DIMENSIONS



BEST WIRING PRACTICES

The diagram shown below is meant for illustrative purposes to show the connections from product to product. This device could be used in other configurations than shown below. For specification information on individual products, see related product information.

Please ensure that the limits on the motor have been set and tested.

