

New Shape, New Style...
The New Telis Collection



The New Telis Collection brightens the future of Radio Technology Somfy™ (RTS)

Enjoy convenient and reliable control of interior window coverings, retractable awnings, rolling shutters and more with SOMFY's New Telis Collection. Choose from four unique Radio Technology SOMFY™ (RTS) transmitters that feature a new streamline shape and rubber edging for increased durability.

Combined with the performance of SOMFY's AC, DC and battery powered RTS motors, the New Telis Collection makes it possible to memorize a "favorite" position. Pressing the MY button on the transmitter will automatically send the awning, window covering, shutter, etc. to this position. For example, shades, shutters and blinds will align for a uniform look and awnings will lower to just the right distance to keep the sun's rays out of a home.

The New Telis Collection is available in single and five channel versions allowing control of individual or groups of shading systems up to 65 ft. away, and is compatible with SOMFY's Decora RTS wireless wall switch, Chronis RTS timer and Eolis RTS and Soliris RTS automatic sun and wind controls.



Telis RTS Pure

Enjoy remote control convenience of your interior and exterior motorized shading systems with the simple push of a button. It is also available in a Soliris version.



1 Channel

5 Channel



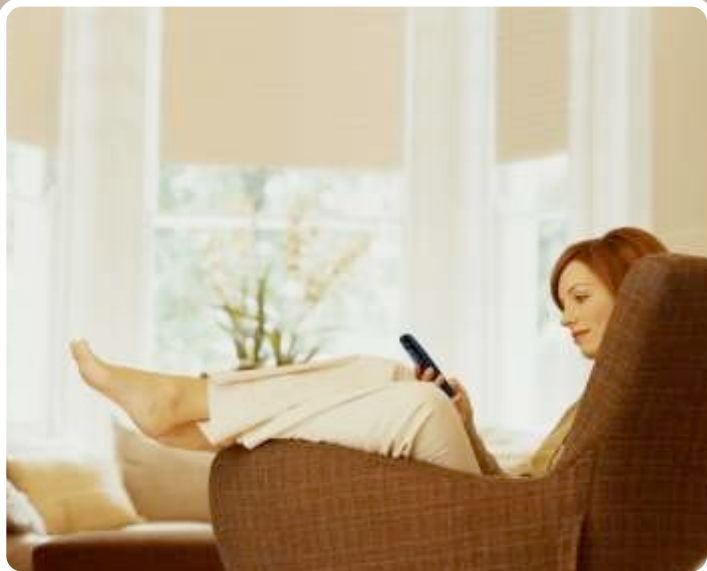
1 Channel

5 Channel

Telis RTS Patio

Ideal for decks and patios, the Telis RTS Patio is shock proof and water resistant. It is also available in a Soliris version.





Telis RTS Lounge

Sleek and smooth, the Telis RTS Lounge adds real sophistication to top line décor.



1 Channel

5 Channel

Telis RTS Silver

A new look at shading control, the Telis RTS Silver is a natural blend with any lifestyle.



1 Channel

5 Channel



Other Members of the RTS Control Family...



Decora
RTS 1 Wireless
Wall Switch



Decora
RTS 5 Wireless
Wall Switch



Chronis RTS
Timer



Eolis RTS
Sensor



Soliris RTS
Sensor

Coming Soon...
New Additions to the
Telis RTS Collection

