

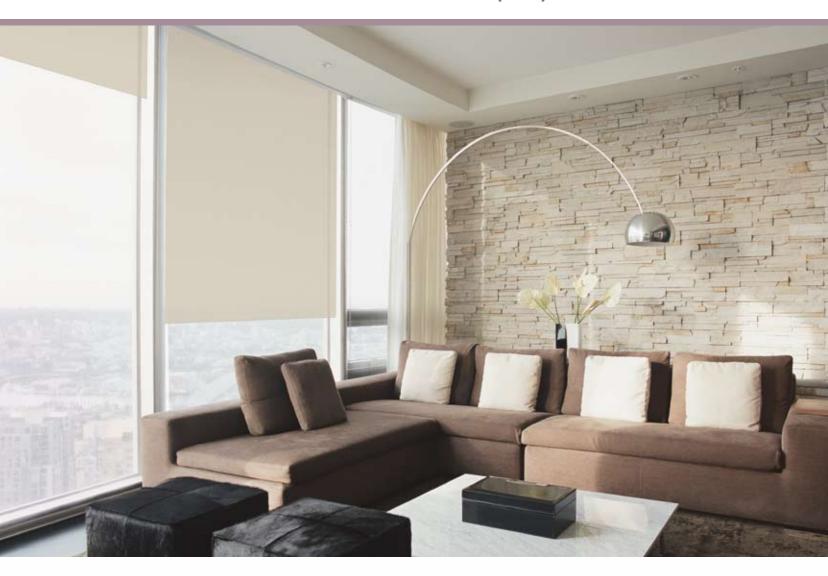


Radio Technology Somfy

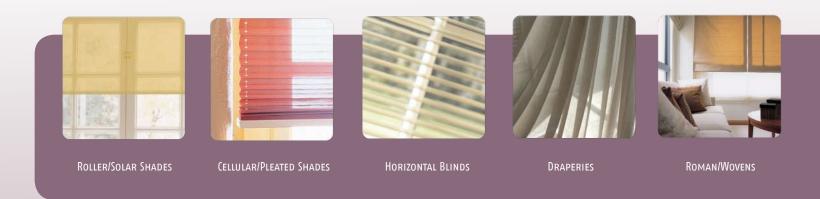
Revolutionizing Home Comfort Control



WHAT IS RADIO TECHNOLOGY SOMFY® (RTS)?



Radio Technology Somfy® (RTS) is Somfy's exclusive control platform which enables users to adjust motorized interior window coverings and motoized exterior products such as awnings, rolling shutters and screens from virtually anywhere inside or outside the home. RTS allows users to enter a world of solutions designed to build ambiances and bring creations to life to provide the ultimate combination of luxury and performance effortlessly! RTS is offered with a variety of control devices such as hand-held remotes, wireless wall switches, table top controls, timers and sensors.



HOW DOES RTS WORK?

Simply press a button on a remote control or wireless wall switch and motorized interior or exterior window coverings move with ease. There is no need to point or aim the transmitter because RTS is omnidirectional and operates within a range of 65 feet. And just like a garage door opener, the radio waves travel through walls, making control of motorized products easier than ever.



WHAT PRODUCTS CAN BE CONTROLLED WITH RTS?

Radio Technology Somfy® (RTS) is available for virtually all motorized interior and exterior product applications and just needs to be specified during your project.



WHAT ARE THE BENEFITS OF USING RTS?



First and foremost, RTS sets the standard for choice in controls, so you can really experience motorized products and Home Motion by Somfy the way you choose. This includes a broad range of control options from:

- Hand-held remotes
- Wireless wall switches
- Table top controls
- Timers
- Sun sensors
- Wind sensors

Additionally, the remote operation provided by RTS has a strong range of 65 feet and travels through walls. For example, you can close all the motorized shades on the second floor of your home, from the comfort of your couch or extend the motorized awning on your deck without having to go outside.

Because RTS is omnidirectional, controlling motorized products is easy. This means that you don't necessarily have to be in the same room of your motorized product(s) in order to operate it. As long as the motorized product is within 65 feet of the control, it will respond to your command.



Telis 4 RTS Pure

Use a multi-channel RTS hand-held remote to control various motorized applications in a home

Channel 1: Group control of the 2 motorized skylights in the kitchen.

Channel 2: Individual control of the south facing motorized shade in the living room

Channel 3: Individual control of the north facing motorized shade in the living room

Channel 4: Individual control of the motorized awning on the patio

Channel 5: Group control of all products on channels 1-4



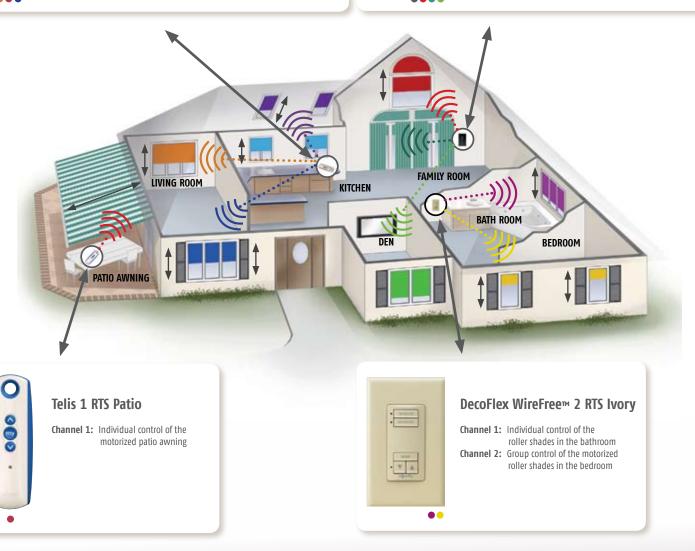
DecoFlex WireFree™ 4 RTS Lounge

Channel 1: Individual control of the motorized shade in family room

Channel 2: Individual control of the motorized drapery in the family room

Channel 3: Individual control of the motorized shade in the den

Channel 4: Group control of all motorized applications in the house



For example, you can extend or retract a motorized awning on your deck using a wireless RTS switch in the kitchen and avoid having to go outside. You can also operate the motorized shades in your living room from the comfort of your bedroom. Take it a step further and create a master channel that controls all of your motorized products. Simply press a button before going to bed and close all of your motorized applications, which will give you peace of mind throughout the night.

RTS products are also designed to work together so you can always mix and match controls to create the perfect setting. For example, you can operate a motorized drapery with multiple RTS controls.

Use a DecoFlex WireFree TM RTS wall switch, so that when you enter or exit room you can easily open or close the motorized drapery.

Use a DecoFlex WireFree™ RTS Table Top Accessory to provide control from a coffee table so that when you're on the couch watching TV or working on a laptop, you can always adjust the motorized draperies without interrupting your activity.



You can also use the same RTS control product to control different RTS applications.







Each RTS motorized application can be controlled by up to 12 RTS controls and/or accessories.



Use the Telis 6 Chronis RTS timer to schedule the opening and closing of the motorized drapery so that it automatically opens in the morning and automatically closes in the evening.

Use the Sunis WireFree™ RTS sun sensor to program the motorized drapery to automatically open or close depending on the intensity of the sun so you can protect your furnishings from the damaging UV rays during the sun's peak hours.

For example, you can use a DecoFlex WireFree™ RTS wall switch in your kitchen to control a motorized awning on your patio, the motorized shades in your kitchen and the motorized roman shades in your living room. This option is available with all RTS control products.











Somfy Exclusive!

Most RTS products also have the "my" feature that lets you program a preferred position of a motorized interior window covering, awning or shutter so that you access that position every time with the simple press of a button. Set it once and use it as much as you like!

Examples of how to use the "my" function:

DRAPERY Note: The my function is not available with the Glydea™ 35 motor.



Open position:The motorized drapery is fully opened.



Closed position:The motorized drapery is fully closed.



My position: The motorized drapery is opened half way to reduce glare, but also allow for some natural light.



AWNING



Open position: The motorized awning is fully extended.



Closed position: The motorized awning is fully retracted.



My position: The motorized awning is extended about 60% to reduce glare and provide sun protection.



ROLLER SHADES



Open position:The motorized roller shades are fully up.



Closed position:The motorized roller shades are fully down.



My position:
The motorized roller shades are in perfect alignment with the window mullion which offers a clean and streamlined look.



SHEER HORIZONTALS



Open position: The motorized sheer horizontals are fully up.



Closed position: The motorized sheer horizontals are fully down.



My position:
The motorized sheer horizontal vanes are tilted open to diffuse light entering the room.



HORIZONTAL BLINDS



Open position: The motorized blinds are fully open.



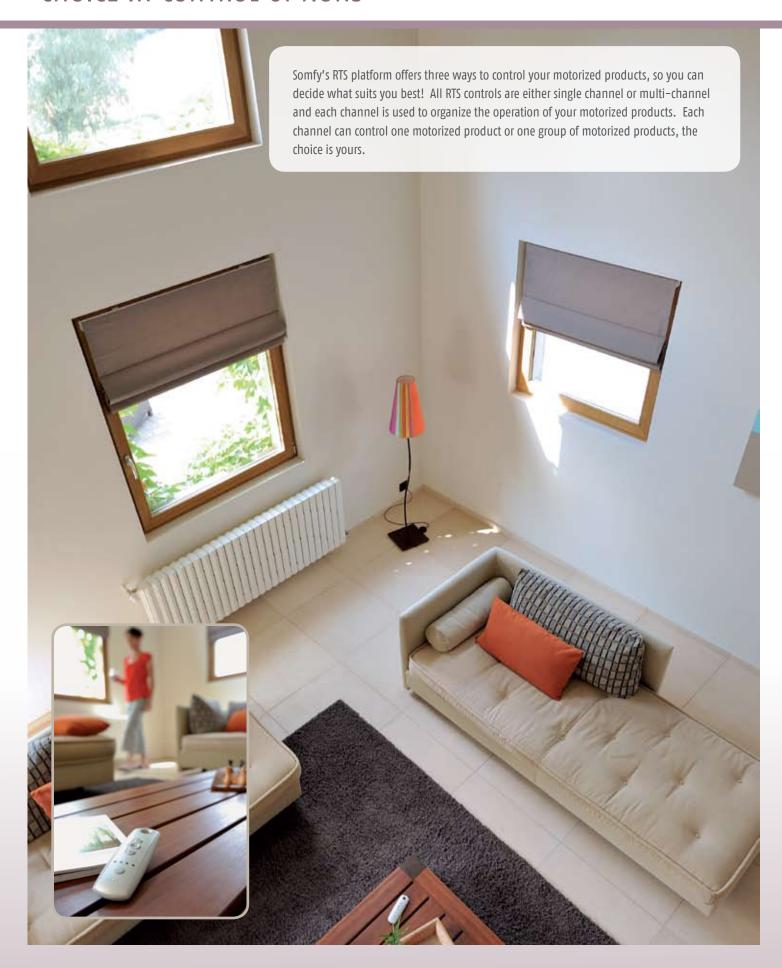
Closed position:The motorized blinds are fully closed.



My position:The motorized blind slats are fully open offering an outdoor view.



CHOICE IN CONTROL OPTIONS



INDIVIDUAL CONTROL

Single channel control: Controls one motorized window covering individually.

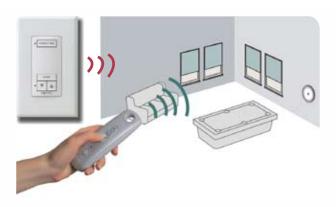
Multi-channel control: Controls as many motorized window coverings individually as there are available channels. (maximum 16 channels available with Telis 16 RTS)





GROUP CONTROL

Single channel control: Controls one group of motorized window covering as a group.



Multi-channel control: Controls groups of motorized window coverings. The number of available groups corresponds with the number of available channels. (maximum 16 channels available with Telis 16 RTS)



INDIVIDUAL AND GROUP CONTROL



Multi-channel control: Allows assignment of channels to either an individual window covering or a group of window coverings. The available number corresponds with the number of available channels. (maximum 16 channels available with Telis 16 RTS)

HAND-HELD REMOTES

ACTUAL SIZE

1810632

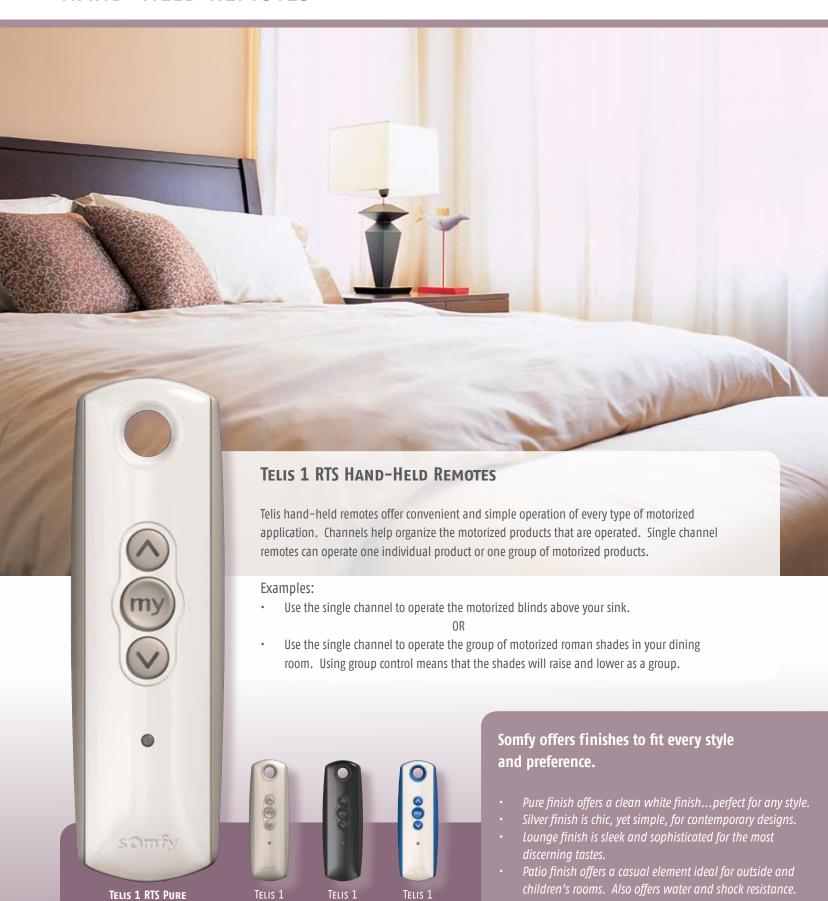
RTS SILVER

1810639

RTS LOUNGE

1810650

RTS PATIO 1810643





HAND-HELD REMOTES



TELIS MODULIS RTS 1 CHANNEL PURE ACTUAL SIZE 1810974

TELIS MODULIS RTS
5 CHANNEL PURE

TELIS MODULIS RTS 1 & 5 CHANNEL SILVE 1810975 1810663

TELIS MODULIS R 1 & 5 CHANNEL LOL 1810976 18106



5 CHANNEL PATIO

ACTUAL SIZE

1810648

1 CHANNEL PATIO 1810647

1 CHANNEL PURE 1810635

are available for patio, silver and lounge Telis RTS hand-

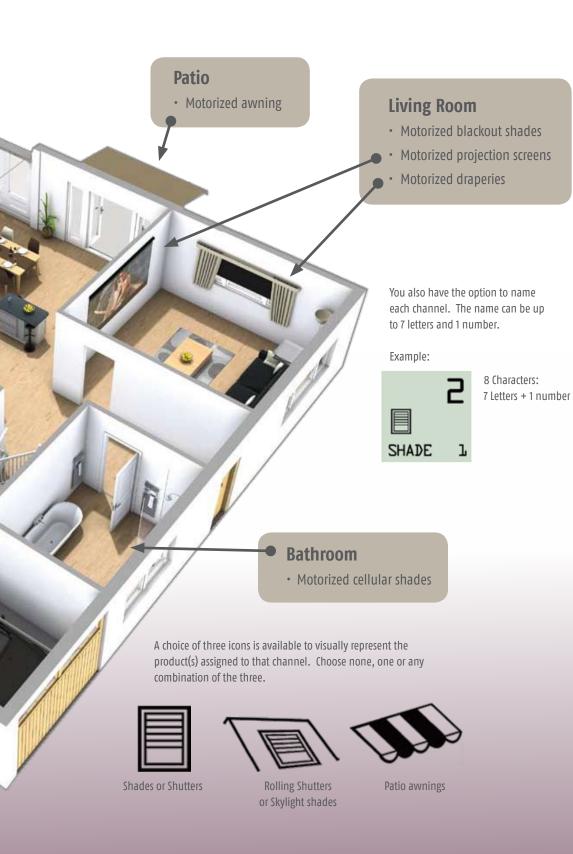
held remotes, making storage and access to remotes easier

HAND-HELD REMOTES

The Telis 16 RTS hand-held remote extends control of motorized interior and exterior products to 16 different channels and controls products within a range of 65 feet. This allows you to control up to 16 individual motorized products or 16 groups of motorized products all with the same remote.



TELIS 16 CHANNEL SILVER
RTS HAND-HELD REMOTE
ACTUAL SIZE





TELIS 16 CHANNEL PURE RTS HAND-HELD REMOTE ACTUAL SIZE 1811081

WIRELESS WALL SWITCHES





DECOFLEX WIREFREE™ RTS WALL SWITCHES

DecoFlex WireFree™ RTS Wall Switches offer the same features as Telis hand-held remotes with the added benefit of being stationary on a wall. This provides an ideal way to operate motorized products when entering or exiting a room. Available in 1, 2, 3, 4 and 5 channel versions in white, ivory and black. These switches can also be personalized with printed buttons to easily name channels.

These switches are completely wireless and battery–powered, which means that they install in seconds and don't require costly electrical work!

DECOFLEX WIREFREE™ RTS 5 CHANNEL WHITE ACTUAL SIZE 1810813



SIMPLE TO INSTALL!

Installation is quick and simple, no wiring is required. Included with each switch is an extended life lithium battery eliminating the need for an electrician. The DecoFlex WireFree™ RTS may be installed independently or next to an existing light switch (as shown) using the included wall mounting bracket and the appropriate wall plate.

Switch Base

Assembly

PERSONALIZE THE DECOFLEX WIREFREE™ RTS...

All DecoFlex WireFree RTS switches can be adapted to suit your needs. Regardless if you require 1, 2, 3, 4 or 5 channels, they easily convert in a few simple steps.

Add Printed Channel Buttons

Printed channel buttons are available to replace blank channel buttons or those with temporary stick on labels. All printed channel buttons are available in white, ivory and black finishes.



Quick and Easy Personalization



Plate (3 channel button shown)



Command Buttons:

Note: The Open and Close buttons are for use with interior window covering, exterior solar screen shade, and rolling shutter applications. They are not for use with awning applications.



1 CHANNEL WHITE 1810897 1 CHANNEL IVORY 1810898 1 CHANNEL BLACK 1810899 2 CHANNEL WHITE 1811068 2 CHANNEL IVORY 1811069 2 CHANNEL BLACK 1811067

3 CHANNEL WHITE 1811071 3 CHANNEL IVORY 1811072 3 CHANNEL BLACK 1811070 4 CHANNEL WHITE 1811074 4 CHANNEL IVORY 1811075 4 CHANNEL BLACK 1811073

5 CHANNEL WHITE 1810813 5 CHANNEL IVORY 1810814 5 CHANNEL BLACK 1810830

WIRELESS TABLE TOP CONTROLS



DECOFLEX WIREFREE™ RTS TABLE TOP CONTROL ACCESSORY

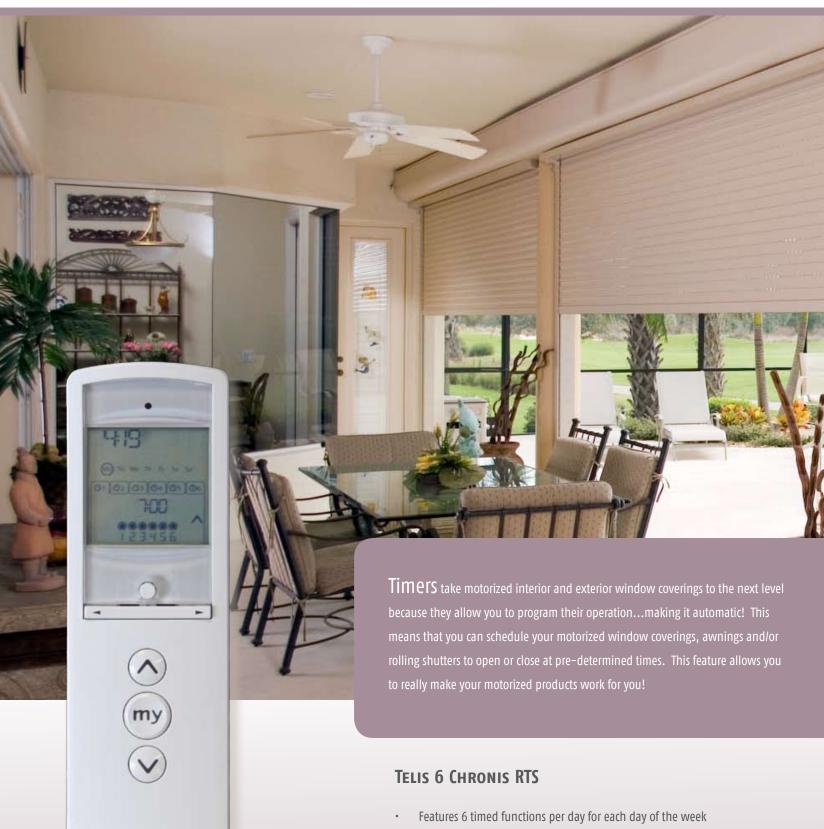
Extend the benefits of RTS with the DecoFlex WireFree™ RTS Table Top Accessory.

- · Ideal for coffee tables, kitchen islands, desks, night stands, etc.
- Ergonomically designed for comfortable hand-held use
- Offers rubber non-slip feet
- Compatible with 1, 2, 3, 4 and 5 channel versions of the DecoFlex WireFree™ RTS wall switch
- Also available with personalized printed buttons to easily identify channels.
- Wall switch must be purchased separately





TIMERS

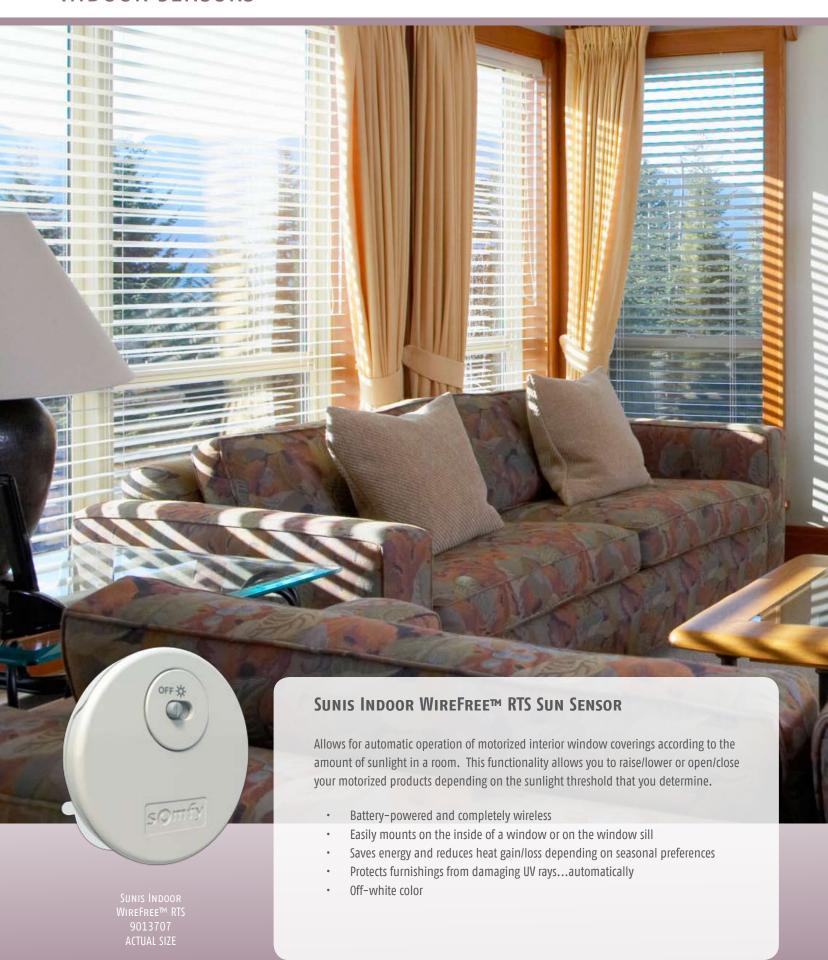


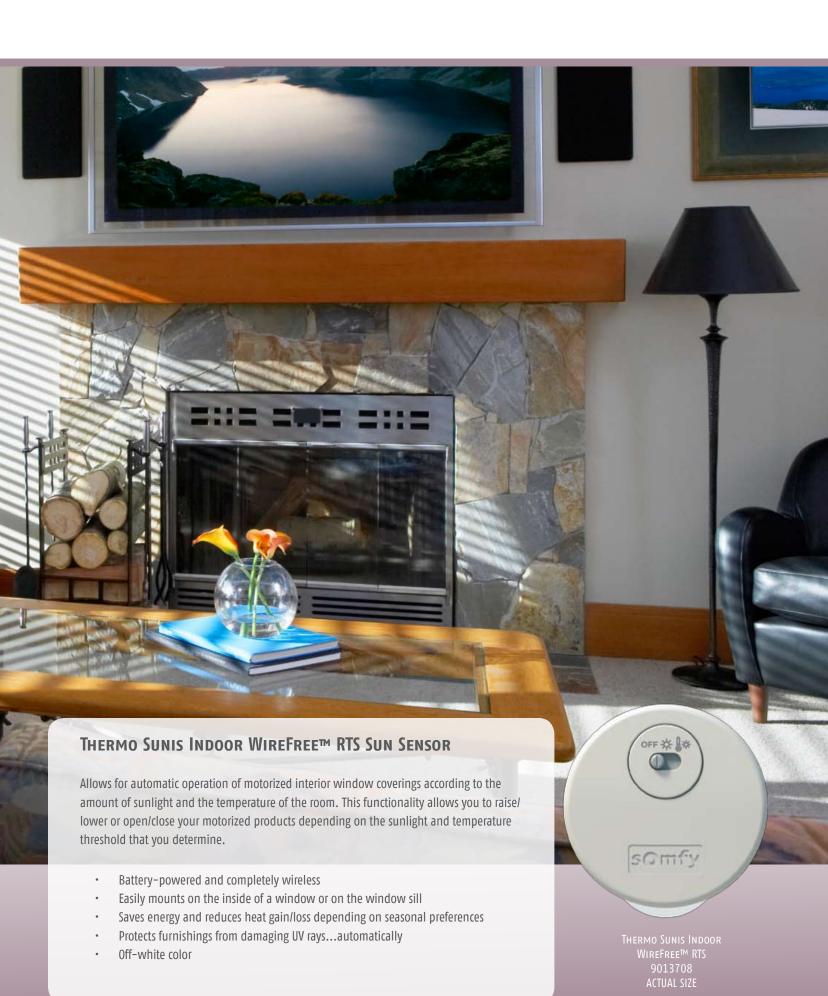
TELIS 6 CHRONIS RTS PURE FINISH ACTUAL SIZE 1805217

- Each timed function can incorporate up to 6 separate channels; you can access either six individual motorized products, 6 groups of motorized products or a combination.
- Offers a manual mode, which disables the timed functions and allows it to be used as a 6 channel remote.



INDOOR SENSORS









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CREDITS

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Designer: Sue Jourdan/Linda Pettenaro, Love Furniture & Designs, Zionsville and Carmel, Ind. **Workroom:** Catherine and Mark Schulz, Silk Mountain Creations Inc., Carmel, Ind. **Installer:** Mark Schulz, Silk Mountain Creations Inc. Photographer: Davie Hubles Photography, Elkhart, Ind. 2009 Window Fashion Vision Ingenuity Workroom Competition Winner, Combination Treatments, 1st Place

Awning photos (pg8) courtesy of High Velocity

