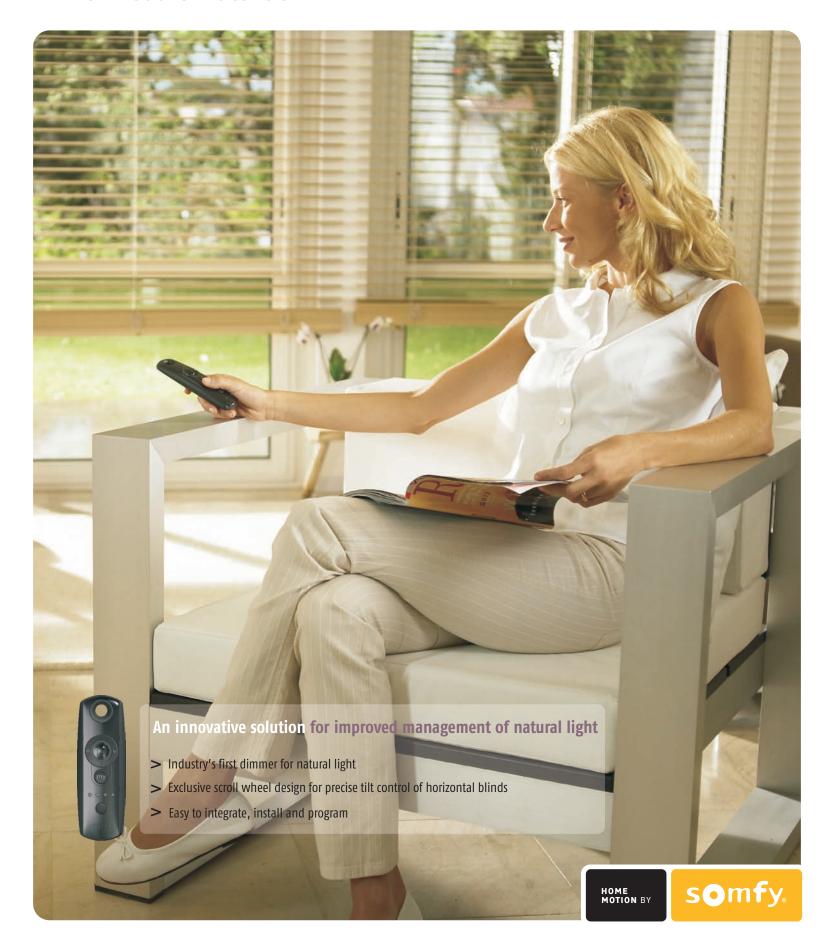
NEW Tilt WireFree™

With Modulis Tilt Control



Natural light now has its dimmer... with the Telis Modulis





Now it's possible to precisely control natural light and maximize the performance of horizontal blinds in the home or office.



Control individual blinds or individual groups of blinds with a multi-channel remote. For example, program each of four blinds on a separate channel for individual control and use the fifth channel (master) to operate the blinds as a group.



A central scroll

wheel to incrementally tilt the orientation of blind slats

The new Tilt WireFree™RTS is also compatible with Somfy's full range of Radio Technology Somfy® RTS controls:

Radio Technology Somfy® (RTS) Revolutionizing home comfort control



A patented radio control platform which enables users to adjust window coverings from a distance of 65 ft. without the need to point or aim the transmitter.

Radio Technology Somfy®

More than 3 million installations throughout the world.

Twenty Channel One Channel **Five Channel** Silver Finish Pure Finish with on-screen display Lounge Finish Also available in: Also available in: Also available in: Lounge Finish Lounge Finish Silver Finish Silver Finish Pure Finish Patio Finish Patio Finish



NEW Tilt WireFree™RTS:

> Built-in Radio Technology Somfy® (RTS) control

> Built-in encoder for precise slat positioning of adjacent blinds

- > Programmable limit (stop) settings via transmitter or wall switch
- > Rubberized headrail adapter for smooth and quiet operation



New Tilt WireFree™ Motor Specifications	
Blind Size (Max)	114" x 114" (Basswood); 105" x 105" (Poplar)
	120" x 144" (Aluminum); 93" x 93" (Fauxwood)
Compatible Headrails	1 1/2" (38mm) x 2 1/4" (57mm), 2" (50mm) x 2 1/4" (57mm)
Voltage	12 VDC
Current	.4 A
Power	8AA Lithium Batteries or 12V Plug-in Transformer
Limit Setting	Electronic
Radio Frequency* (built-in)	433 Mhz
Tilt Rod Compatibility (without adapter)	.25" (6.3mm) Square
Motor Dimensions	3.6" (91.4mm) x 2" (50.8mm) x 1.2" (31.5mm)

^{*}Applies to RTS Motor (1000678)

Motor and Accessories	
Description	Catalog Number
New Tilt Motor, Radio Technology Somfy® (RTS)	1000678
New Tilt Motor, Infrared (IR)	1000677
IR Receiver Eye, White, 10in.	9014406
Low Profile Headrail Adapter (required for 1 ½" X 2 1/4" headrail)	9014528
Headrail Adapter (required for 2" x 2 1/4" headrail)	9014529
Shaft Adapter – 5.6mm hexagonal	9014535
Shaft Adapter – D Rod	9014536
Shaft Adapter – 4mm Square	9014540
12V Reloadable Battery Tube (batteries not included)	9014020
12V DC Plug-In Transformer	1822192

Five Channel White Finish



Also available in: Ivory Finish and Black Finish

Multi Channel Timer with on-screen display



Black Finish Also available in:

Silver Finish

Infrared (IR) Controls (for use with IR Motor 1000677)

One Channel

Eight Channel





www.somfysystems.com

Somfy Systems, Inc.
North America Headquarters
47 Commerce Drive
Cranbury NJ 08512
(P) 877-4350MFY
(P) 609 395 1300 (F) 609 395 1776

Florida

6100 Broken Sound Pkwy, N.W. Suite 14 Boca Raton, FL 33487 (P) 877-43SOMFY (P) 561 995 8376 (F) 561 995 7502

California

15291 Barranca Pkwy Irvine, CA 92618 (P) 877–43S0MFY (F) 949 727 3775

Somfy ULC

Somfy Canada 6315 Shawson Drive Unit 1 Mississauga, Ontario L5T1J2 (P) 800 667 6639 (P) 905 564 6446 (F) 905 564 2679

