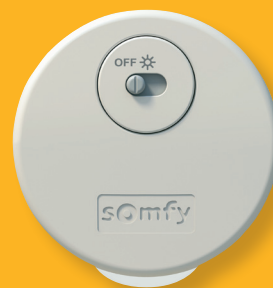


- **ThermoSunis** Indoor WireFree RTS
- **Sunis** Indoor WireFree RTS



A new concept combining  
greater comfort with energy savings

HOME  
MOTION BY

somfy®

## New Indoor WireFree RTS sun sensors

### Spot on!

#### Experience Dynamic Insulation

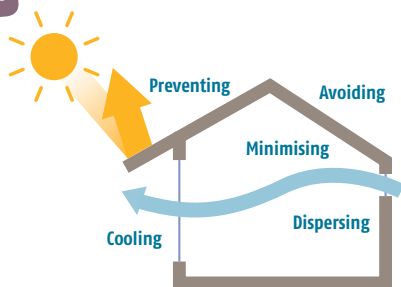
The new Indoor Wirefree RTS Sun Sensors automatically raise and lower your blinds or roller shutters in order to help keep your home cooler in summer and warmer in winter.

#### Simple and effective

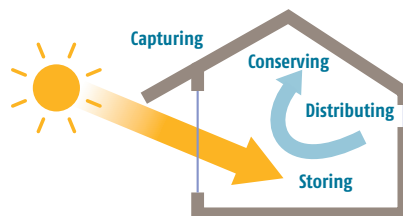
**In summer**, the solar protection is lowered to block out the sun and keep your rooms cool.

**In winter**, on the other hand, the aim is to harness as much free heat as possible from the sun.

In summer



In winter



## Room-based Dynamic Insulation

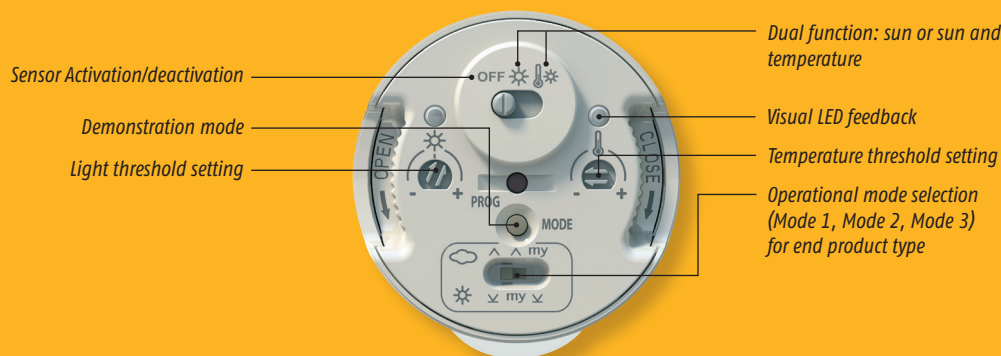
### ThermoSunis Indoor WireFree RTS

#### Indoor wireless sun and temperature sensor for several windows

- > A two-in-one system: sun or sun and temperature\* sensor.  
*\*The temperature function takes priority over the sun function when activated.*
- > Automatically controls one or several motorised blinds or shutters in the same room, together, whether the same or different sizes.
- > Wireless technology.

#### Features

Protection index	IP 31
RTS frequency	433.42 Mhz
Operating temperature	from 0°C to 60°C
Power supply	1 battery (type CR2430)
Autonomy	over 2 years



#### How does it work?

- Mode 1 - For a Single Roller Shutter, External Blind or Sunscreen only:**
- > Sunny- Dynamically follows the sun throughout the day.
  - > Overcast- Retracts the shutter or external screen to allow the maximum amount of light in.
- Mode 2 - For Multiple Roller Shutters, Internal and External Blinds and Sunscreens only:**
- > Sunny- Moves the end product to the 'my' position.
  - > Overcast- Retracts the shutter or vertical screen to allow the maximum amount of light in.
- Mode 3 - For Multiple Internal Venetian Blinds only:**
- > Sunny- Moves the Venetian down and tilts the blades closed.
  - > Overcast- Moves the Venetian to the 'my' position and tilts the slats to the preset position.

## Dynamic Insulation of one window

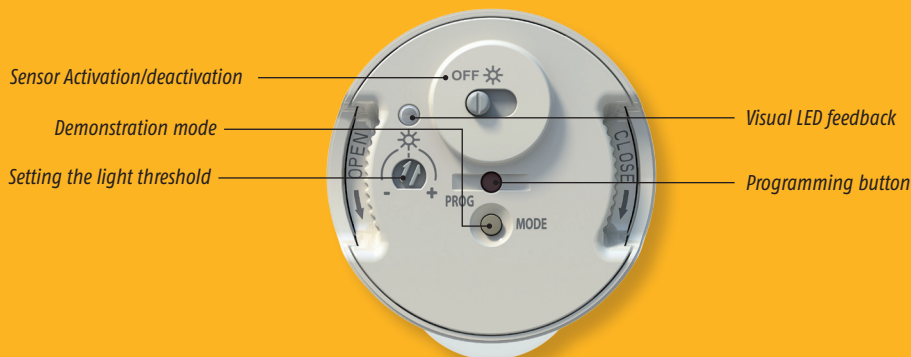
### Sunis Indoor WireFree RTS

Wireless indoor sun sensor for one window.

- > Lowers or raises a single Roller Shutter, External Blind or Sunscreen according to the sunlight intensity.
- > Wireless technology.

#### Features

Protection index	IP 31
RTS frequency	433.42 Mhz
Operating temperature	from 0°C to 60°C
Power supply	1 battery (type CR2430)
Autonomy	over 2 years



#### How does it work?

For a Single Roller Shutter, External Blind or Sunscreen only:

- > Sunny- Dynamically follows the sun throughout the day.
- > Overcast- Retracts the shutter or external screen to allow the maximum amount of light in.

# Clever stuff!

Suitable for a variety of applications



> Roller shutters for Dynamic Insulation all year round.



> Internal\* and External Blinds and Sunscreens for summer comfort.



> Indoor Venetian Blinds\* for summer comfort.

*\*ThermoSunis Indoor WireFree RTS only.*



## Discreet

Sensors can be fixed to a window pane or window sill using the suction cup. They're compact and discreet, so once they're in place, you can forget all about them.

## Easy to set

Once installed, Indoor Wirefree RTS sun sensors can be programmed in just a few seconds and they can be easily added to any new or existing RTS installation.

You can override the sensor at any time and control your blind or roller shutter using your remote control. The sensitivity thresholds – light and temperature – can be modified in just a few seconds at any time.

somfy.com.au  
somfy.co.nz



SOMFY Pty. Limited

Australia

Toll free 1800 0 SOMFY

t: 02 8845 7200

f: 02 8845 7282

e: [somfy.au@somfy.com](mailto:somfy.au@somfy.com)

New Zealand

Toll free 0800 2 SOMFY

f: 0800 SOMFAX

e: [somfy.nz@somfy.com](mailto:somfy.nz@somfy.com)

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