

## Sunis Indoor WireFree™ RTS

### Automatic Sun Control



The latest addition to the Radio Technology Somfy® accessory range uses the intensity of the sun to provide automatic control of window coverings in the home. With the Sunis Indoor WireFree™ RTS sun sensor, users experience:

- **Thermal Comfort:** optimizes room temperature levels
- **Protection of Interior Décor:** preserves the life of valuable furnishings by reducing damage caused by UV rays
- **Energy Savings:** protects against heat gain and heat loss
- **Increased Security:** creates a “lived-in look”



# Add automatic sun control with Somfy's new Sunis Indoor WireFree™ RTS light sensor



As sunlight enters the room, the Sunis Indoor WireFree™ RTS automatically adjusts the window coverings to the “down” position. Interior furnishings are protected from the sun’s harmful UV rays and temperature levels are maintained to reduce the effect of heat gain during summer months.



When sunlight levels decrease, the Sunis Indoor WireFree™ RTS will automatically adjust window coverings to the “up” position. The outside view is preserved without the damaging effects of direct sunlight. Additionally, this enhances the thermal comfort of the room by managing heat gain and loss.

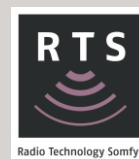
## Flexible Installation



Mounts directly  
to window sill



Mounts directly  
to window glass



## Radio Technology Somfy® RTS

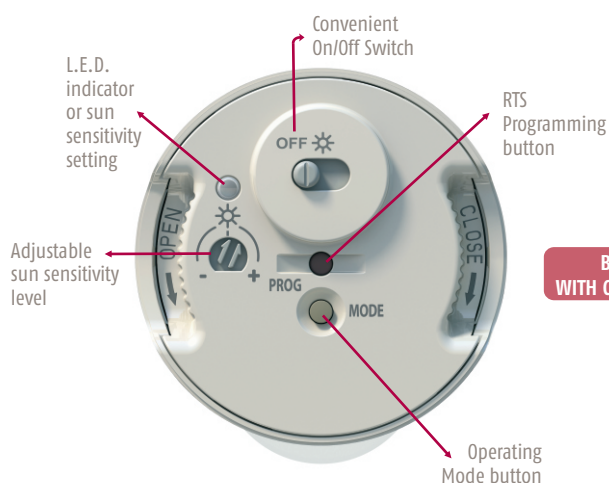
Revolutionizing home  
comfort control

The standard for speed and ease of installation, with over 3 million installations throughout the world.

Sunis Indoor WireFree™ RTS sensors can be installed and programmed in a few seconds. They can easily be added to any new or existing RTS installation. The sensors are compatible with all interior RTS motorized window coverings.

## Specifications

BATTERY TYPE	Cr2430 extended life lithium battery
MOUNTING CONFIGURATION	Window or sill mount (suction cup type)
CONTROL	Radio Technology Somfy compatible
DIMENSIONS	2.2" Ø (55mm Ø)
PART NUMBER	9013707



BACK VIEW  
WITH COVER REMOVED



FRONT VIEW