



Automation - Somfy

RTS Control and Sensor Options

Somfy RTS Remotes



**Situlo RTS Remote
Pure 1 Channel**

White SRP1



**Situlo RTS Remote
Pure 5 Channel**

White SRP5



**Situlo 5 Variation
RTS Remote**

White SRV5



**Decoflex 1 Channel
RTS Wall Switch**

1 Chan. D1W



**Decoflex 5 Channel
RTS Wall Switch**

5 Chan. D5W



**Smoove 1/4 RTS
Wall Switch**

White S1W

White S4W



**Telis 1 Chronis
RTS**

Pure T1CP



Telis 16 Channel
Works with SmartThings

Pure T16P



**Thermo Sunis RTS
Sun Sensor**

White TSUS

RTS Smart Hubs: TaHoma



TaHoma

TaHoma RTS Smartphone and Tablet Interface Order Code: TRTSI

- App interface that allows you to customize each shade being controlled.
- iOS and Android compatible.
- Wireless network connection (2.4Ghz, 5Ghz, 802.11b/n/g only), no need to plug in to a router.

TaHoma is compatible with the following smart home platforms



TaHoma Ethernet Adapter

Ethernet Adapter for TaHoma Order Code: EAT

- The TaHoma® Ethernet Adaptor adds an Ethernet LAN port to TaHoma, providing fast and stable internet connection.



Automation - Somfy

Zigbee Control and Sensor Options

Somfy Zigbee Remotes



Ysia 1 Channel Zigbee Remote

White YZR1



Ysia 5 Channel Zigbee Remote

White YZR5

Somfy Zigbee Smart Hub



TaHoma Switch (Zigbee & RTS Controller)

TaHoma RTS Smartphone and Tablet Interface Order Code: TZSH

The TaHoma® switch brings connectivity and advanced control to Somfy-powered shades. This hub can control up to 50 Somfy Zigbee products and 40 channels of Radio Technology Somfy® (RTS) motorized products. The TaHoma® app enables users to setup and configure their products, and access their smart shading from anywhere.

- iOS and Android compatible.
- Wireless network connection (2.4Ghz, 5Ghz, 802.11b/n/g only), no need to plug in to a router. Ethernet adapter optional.
- Supports Zigbee 3.0



TaHoma Switch Ethernet Adapter

White TSEA



Smart Plug – Zigbee (Repeater)

White SPZR



Automation - Somfy

Control and Sensor Options

RTS Interfaces and Repeaters



Z-Wave to RTS Interface

Beige ZRI



Universal RTS 16 Channel Interface

Beige URI



RTS Repeater

White RTSR

Hardwired Control Options



Momentary Paddle Switch with Plate

1 motor PS1



Maintained Double Pole, Double Throw Paddle Switch

2 motor PS2

(IGC) 4N1 - 3 pre-set positions per motor (SDN 2.0 – RS485 Compatible)



DecoFlex Dry Contact Keypad (3 intermediate positions)

white IGC6W



IGC RTS Receiver
Missing info for 1811492

3 motors IGCR



Individual-Group Control (IGC/4N1)

4 motors IGC4



Automation - Somfy

Control and Sensor Options



Intelligent Automation

The following section provides a basic overview of Sun Glow's new intelligent automated shading systems. Selecting, configuring, and applying these systems requires knowledge that is above and beyond the skills required for implementing RTS and dry contact controlled systems.

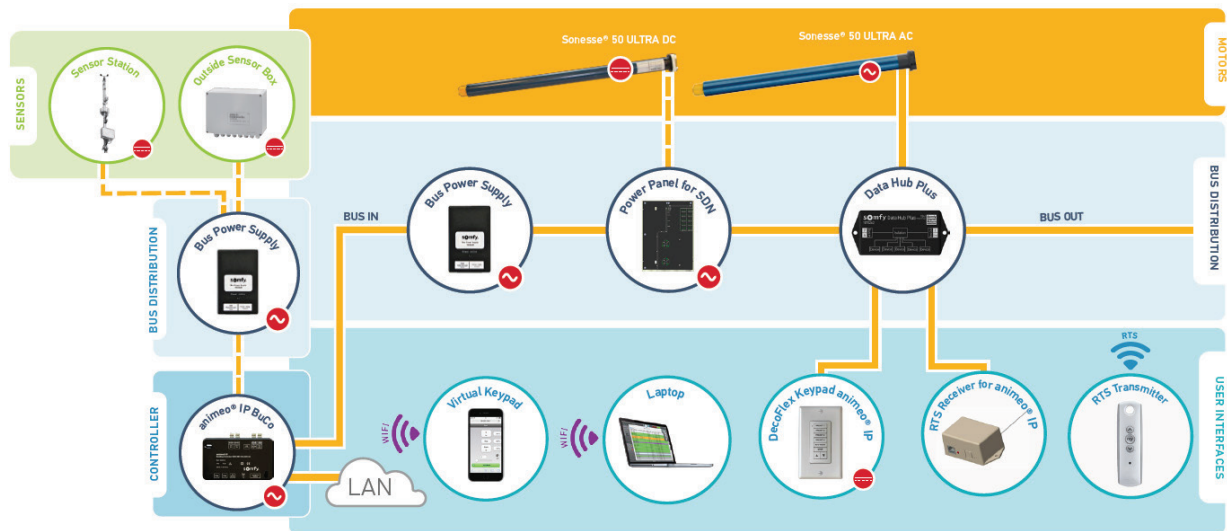
The Somfy Digital Network (SDN 2.0) is the latest generation of bus-line enabled Intelligent Tubular Motors and Smart Switch Controls. The SDN components are integrated into a cost effective system designed to operate a wide range of end products over a standard RS-485 network compatible with the latest home automation systems.

Please contact the Sun Glow technical department for assistance when utilizing the following systems.

Contact Us

To ensure better service, Sun Glow has implemented the following centralized e-mail address that is monitored regularly by the Sun Glow team.

Technical inquiries: support@mysunglow.com





Automation - Somfy

SDN Control Options and Tools

Smart Switch Controllers (Programmable)



**6 Button –
DecoFlex Digital
Keypad**

White ID6W



**8 Button –
DecoFlex Digital
Keypad**

White ID8W



**RTS Receiver for
Stand-alone SDN**

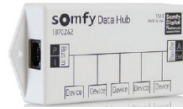
White SMC7

Data Transfer Hubs and Connectors (RJ45 Connection Type)



**SDN Mini Data Hub
(3 Device Ports)**

Black MH3



**Data Hub (5 Device
Ports)**

White DH5



**SDN Room
Controller Hub (4
Motor Ports and 1
Device Port)**

Bone RH4



Data Panel

Black SDNDP



**ZbDMI —
ZigBee™ to Digital
Motor Interface**

White SMC1



**ZDMI – Z-Wave®
to Digital Motor
Interface**

White SMC5



**Somfy Connect™
UAI Plus**

White UAI



**Somfy Connect™
LTI**

Grey LTI



**Somfy Connect™
BMS Interface**

Black BMS

Limit Setting Tools (Required to Program SDN-RS485 Motors)



**Low Voltage
RS485 Motor
Limit Setting Cable**

White 485LVC



**RS485 Limit
Setting Tool
(Handheld)**

Yellow 485ST



**USB to RS485
Adapter Kit
(PC Connection)**

Black 485USB