# Automation

27

C

-

C.



Sun Glow's line of quiet, intelligent, and powerful automation solutions.





# About Stealth

# Quiet

Stealth Automation motors employ cutting edge design and rubberized components to stop vibrations and noise.

# Intelligent

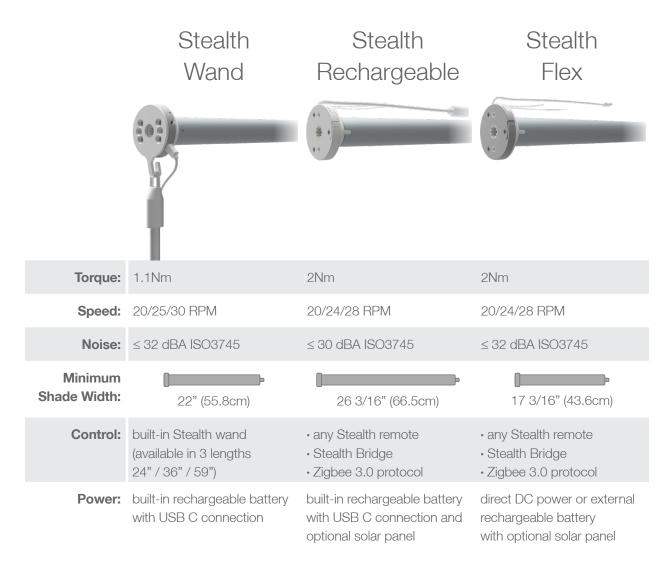
Built in Zigbee 3.0 communication, and additional support for WiFi via the Stealth Bridge make connections easy.

## Powerful Robust



The range of Stealth Automation motors feature diverse power, control, and interaction options that suit a wide scope of applications.

S T E A L T H





# Intuitive Controls

	Stealth 1 Channel Remote	Stealth 16 Channel Remote	Stealth 16 Channel Pad	Stealth Wand
Compatible Motor:	Stealth Rechargeable Stealth Flex	Stealth Rechargeable Stealth Flex	Stealth Rechargeable Stealth Flex	Stealth Wand
Control Group:	1 channel	16 channels and 6 custom groups	16 channels and 6 custom groups	1 shade
Distance:	Indoor: 98 ft. / 30m - Outdoor: 656 ft. / 200m			Attached
Display:	None	LCD screen	LCD screen	None
Battery:	CR2450*3V*1	CR2450*3V*1	CR2430*3V*2	None



The Stealth Bridge combined with the Smart Life app enables WiFi based control via the Smart Life app for intuitive smart home control.









# Built-In Connectivity

The Stealth Bridge helps motors connect to WiFi based systems, but the Stealth Rechargeable and Stealth Flex motors feature built in Zigbee 3.0 communication, making them ideal for environments with cutting edge integration.





Zigbee 3.0 is the leading communication protocol for smart home communication. It is a leading global standard to address the unique needs of low-cost, low-power, meshed wireless networks that powers the "Internet of Things".

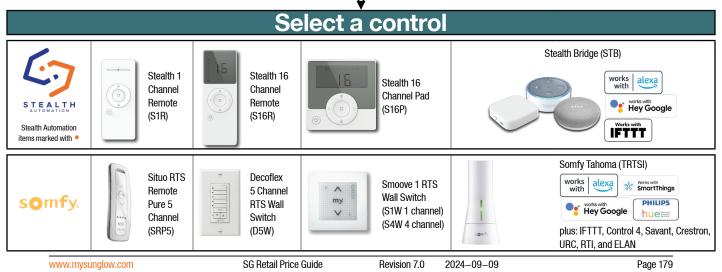
### Need help?

The Sun Glow website, technical experts, and customer service team are always here to help mysunglow.com / (416) 266-3501



### Automate Your Roller Shades For shades 17 3/16" and wider

#### Start here For integration into building management systems and commercial networks, please contact the Sun Glow customer service team. Okay, looks like Do you have a power Are you willing to hire outlet nearby and are we are going with No No an electrician to run vou okav with visible rechargeable concealed wires? wire? battery power Yes Yes Select a motor Select a motor Min. Min. (Order Code Motor Type Shade Motor Type Order Code Shade • Width Width **Plug-In Rechargeable** Low Voltage (DC) 12-24V 17 3/16" Stealth Flex (2Nm) STF Direct wiring not available ~ 26 3/16" Stealth Rechargeable (2Nm) STR Roll Up 28 WireFree RTS (1.1Nm) R28RTS 19" Direct wiring not available ~ Sonesse 30 RTS (2Nm) S30RTS 21" LVT wire 18AWG run from ~ each motor to central location Stealth Wand (1.1Nm) STW 22" e.g. closet, to connect to a transformer and plug into outlet Sonesse Ultra 50 DC RTS 4Nm) SU504DCRTS 37" (1 outlet, 1 transformer for Sonesse 30 Wirefree RTS (Li-ion) (2Nm) S30WFRTS 27" each motor) or power control distribution kit (5-20 motor) 29" Sonesse Ultra 30 Wirefree RTS (Li-ion) (2Nm) SU30WFRTS Line Voltage (AC) 110-120V S404RTS Sonesse 40 RTS (4Nm) 27" ~ Wire runs from the motor to Sonesse 40 Wirefree RTS S40WFRTS 30" 27" Sonesse 40 RTS (6Nm) S406RTS electrical breaker box. New fast 6 (Li-ion) (3Nm) connector pre-attached. Sonesse 40 RTS (9Nm) S409RTS 27" ~ **External Battery Pack** Sonesse 50 RTS (6Nm) Star SSH506RTS 36" ~ Sonesse 50 RTS (6Nm) Round SRH506RTS 36" ~ Stealth Flex (2Nm) Wire runs from the motor to 17 3/16" STF 36" Sonesse 50 RTS (10Nm) Star SSH510RTS with external Li-ion battery pack ~ electrical breaker box. Use quick Sonesse 50 RTS (10Nm) Round connects to easily connect live SRH510RTS 36" ~ Roll Up 28 WireFree RTS (1.1Nm) with wire to motor. Sonesse Ultra 50 RTS (6Nm) Star 39" SUSH506RTS ~ 19" R28 RTS external Li-ion battery pack Sonesse Ultra 50 RTS (6Nm) Round SURH506RTS 39" ~





### Automation Stealth Motors

	Stealth Wand	Stealth Rechargeable		Stealth Flex STEALTH
Order Code	STW	STR11	STR20	STF
Speeds (RPM)	20/25/30	20/25/30	20/24/28	20/24/28
Torque	1.1Nm	1.1Nm	2Nm	2Nm
Noise Level	≤ <b>32 dBA</b> IS03745	≤ <b>32 dBA</b> IS03745	≤ <b>30 dBA</b> IS03745	≤ <b>32 dBA</b> IS03745
Minimum Wldth	22"	21 15/16"	26 3/16"	17 3/16"
Power Type	5V DC	5V DC	5V DC	12V DC
<b>Roller Shades</b>	<b>~</b>	~	~	~
Interlude	<b>~</b>	~	~	~
Illusions	~	~	~	~
Control Options	Choose from Stealth Wand Control Options	Choose from Stealth Remote Control Options	Choose from Stealth Remote Control Options	Choose from Stealth Remote Control Options
Included	-	4.5" antenna 4.5" power cable (USB C)	4.5" antenna 4.5" power cable (USB C)	4.5" antenna 7" power cable
Power Options	Stealth Wand Group 1	Stealth Rechargeable Group 2	Stealth Rechargeable Group 2	Stealth Flex Group 3



### Automation Somfy Motors

	Roll Up 28 WireFree™ RTS somfy.	Sonesse Ultra 30 Wirefree RTS (Li–ion) Somfy.	Sonesse Ultra 30 Wirefree Zigbee (Li–ion) Somfy.	Sonesse 30 RTS Somfy.	Sonesse 30 Zigbee Somfy.
Order Code	R28RTS	SU30WFRTS	SU30WFZB	S30RTS	S30ZB
Torque	1.1Nm	2Nm	2Nm	2Nm	2Nm
Noise Level	<b>48–56 dBA</b> IS03741	≤ <b>38 dBA</b> IS03741	≤ <b>38 dBA</b> IS03741	<b>44 dBA</b> IS03741	<b>44 dBA</b> IS03741
Minimum Wldth	19"	29"	29"	22"	22"
Power Type	12V DC	12V DC	12V DC	24V DC	24V DC
<b>Roller Shades</b>	~	<b>&gt;</b>	<b>~</b>	<b>~</b>	<b>~</b>
Interlude	~	<b>&gt;</b>	~	~	<b>~</b>
Illusions	~	>	<b>`</b>	<b>~</b>	<b>~</b>
USTED					
c <b>R</b> us				>	<b>&gt;</b>
Control Options	Choose from RTS Control Options	Choose from RTS Control Options	Choose from Zigbee Control Options	Choose from RTS Control Options	Choose from Zigbee Control Options
Included	Antenna and 10" power cable with attached plug	Antenna and 7.5" power cable with attached plug	Antenna and 7.5" power cable with attached plug	Antenna and 9.8" power cable with attached Quick Connect	Antenna and 9.8" power cable with attached Quick Connect
Power Options	Battery DC Plug In Group 4	Battery Group 5	Battery Group 5	DC Plug In DC Power Panel Group 6	DC Plug In DC Power Panel Group 6



### Automation Somfy Motors

	Sonesse 30 RS485 (SDN) SOmfy.	Sonesse 40 Wirefree RTS (Li–ion)	Sonesse 40 RTS Somfy.	Sonesse 40 WT (non–RTS) SOmfy.	Sonesse Ultra 50 DC (RTS) somfy.	Sonesse S O I	
Order Code	S30485	S40RTSL	S404RTS S406RTS S409RTS	S404WT S406WT S409WT	Square Head SU504DCRTS	Star Head SSH506RTS Round Head SRH506RTS	Star Head SSH510RTS Round Head SRH510RTS
Torque	2Nm	3Nm	4Nm 6Nm 9Nm	4Nm 6Nm 9Nm	4Nm	6Nm	10Nm
Noise Level	44 dBA	44 dBA	42 dBA 44 dBA 40 dBA	42 dBA 44 dBA 40 dBA	≤ <b>38 dBA</b>	$\leq$ 45 dBA	$\leq$ 47 dBA
Minimum Wldth	23"	30"	27"	27"	37"	36"	36"
Power Type	24V DC	12V DC	120V AC / 60Hz	120V AC / 60Hz	24V DC	120V AC / 60Hz	120V AC / 60Hz
<b>Roller Shades</b>	✓	✓	~	<b>~</b>	~	~	✓
Interlude	~	~	~	>			
Illusions	~	~					
USTED					~		
c <b>R</b> us	~	~	~	~		~	~
Control Options	Choose from SDN Control Options	Choose from RTS Control Options	Choose from RTS Control Options	Choose from Hardwired Control Options	Choose from RTS Control Options	Choose from RTS Control Options	Choose from RTS Control Options
Included	9.8" power and data cable with attached Quick Connect	Antenna and 7.5" power cable with attached plug	Fast Connector with 8.4' bare wire	Fast Connector with 8.4' bare wire	Antenna and 10" power cable with attached Quick Connect	9.8' bare wire	9.8' bare wire
Power Options	DC Plug In RS485 Power Panel Group 11	Battery Group 7	AC Plug In Group 7	AC Plug In Group 9	DC Plug In DC Power Panel Group 6	AC Plug In Group 8	AC Plug In Group 8



### Automation Somfy Motors

	Sonesse Ultra 50 DC RS485 (SDN) SOmfy.	Sonesse Ultra 50 RTS <b>SOMFy</b> .	Sonesse 50 V	. ,	Sonesse Ultra 50 RA–WT somfy.	Sonesse 50 RS485 (SDN) Somfy.	Sonesse Ultra 50 RS485 (SDN) Somfy.
Order Code	Square Head <b>SU504DC485</b>	Star Head SUSH506RTS	Star Head SSH506WT	Star Head SSH510WT	Star Head SUSH506WT	Star Head – 6Nm <b>SSH506485</b>	Star Head SUSH506485
		Round Head SURH506RTS	Round Head SRH506WT	Round Head SRH510WT	Round Head SURH506WT	Star Head – 10Nm <b>SSH510485</b>	
Torque	4Nm	6Nm	6Nm	10Nm	6Nm	6Nm 10Nm	6Nm
Noise Level	$\leq$ 38 dBA	$\leq$ 38 dBA	$\leq$ 45 dBA	$\leq$ 47 dBA	$\leq$ 38 dBA	$\leq$ 45 dBA $\leq$ 47 dBA	$\leq$ 38 dBA
Minimum Wldth	37"	39"	32"	36"	39"	32" 33"	39"
Power Type	24V DC	120V AC / 60Hz	120V AC / 60Hz	120V AC / 60Hz	120V AC / 60Hz	120V AC / 60Hz	120V AC / 60Hz
Roller Shades	~	<b>v</b>	<b>~</b>	~	~	~	~
Interlude							
Illusions							
USTED	~						
c <b>RJ</b> us		<b>v</b>	~	~	~	~	~
Control Options	Choose from SDN Control Options	Choose from RTS Control Options	Choose from Hardwired Control Options	Choose from Hardwired Control Options	Choose from Hardwired Control Options	Choose from SDN Control Options	Choose from SDN Control Options
Included	10" data and power cable with attached Quick Connect	9.8' bare wire	9.8' bare wire	9.8' bare wire	9.8' bare wire	9.8' bare wire, data cable sold separately	9.8' bare wire, data cable sold separately
Power Options	DC Plug In RS485 Power Panel Group 11	AC Plug In Group 8	AC Plug In Group 10	AC Plug In Group 10	AC Plug In Group 10	AC Plug In Group 8	AC Plug In Group 8



## Power Options Group 1: Stealth Wand Motor

Power Sources (require	d, select one)	Order Code	# of Motors per Power Source
	24" Stealth Wand Controller	SW24	1
	36" Stealth Wand Controller	SW35	1
U	59" Stealth Wand Controller	SW59	1
	5V USB type C Cable and USB Wall Plug Recharger (output 5V 2A) 9.8ft, White	USBC	Recharger

## Power Options Group 2: Stealth Rechargeable Motor

Power Sources (required	Power Sources (required, select one)		
	5V USB type C Cable and USB Wall Plug Recharger (output 5V 2A) 9.8ft, White	USBC	Recharger
	Stealth USB C Solar Panel Battery Recharger 6.4V/4.2W 12 in. USB C Cord Length, White	SSPC	1 Motor



# Power Options Group 3: Stealth Flex Motors: Direct Power

Po	Power Sources (required, select one)			# of Motors per Power Source
		12V/3A Wall Plug Power Adapter	SFPA	1 Motor
	5 Motor Power Kit	1 x 5 Motor/Control Distribution Panel 1 x 12V DC 8.5 Amp Power Supply 1 x 10 in. x 10 in. x 4.25 in. Enclosure 1 x 6 ft. 110V cable	SGP5	5 Motors
	10 Motor Power Kit	1 x 10 Motor/Control Distribution Panel 1 x 12V DC 12.5 Amp Power Supply 1 x 10 in. x 10 in. x 4.25 in. Enclosure 1 x 6 ft. 110V cable	SGP10	10 Motors
	15 Motor Power Kit	1 x 10 Motor/Control Distribution Panel 1 x 5 Motor/Control Distribution Panel 1 x 12V DC 8.5 Amp Power Supply 1 x 10 in. x 10 in. x 4.25 in. Enclosure 1 x 6 ft. 110V cable	SGP15	15 Motors
	20 Motor Power Kit	2 x 10 Motor/Control Distribution Panel 1 x 12V DC 12.5 Amp Power Supply 1 x 10 in. x 10 in. x 4.25 in. Enclosure 1 x 6 ft. 110V cable	SGP20	20 Motors

#### **Stealth Flex Motors: Battery Power**

Power Sources (re	Power Sources (required, select one)		
100	External 12V Battery Pack	SFEB	1 Motor
	5V USB type C Cable and USB Wall Plug Recharger (output 5V 2A) 9.8ft, White	USBC	Recharger
	Stealth USB C Solar Panel Battery Recharger 6.4V/4.2W 12 in. USB C Cord Length, White	SSPC	1 Motor



## Power Options Group 4: Roll Up 28 WireFree™ RTS

Power Sources (	Power Sources (required, select one)		
somfy			1 Motor
Ċ	(Li-ion Plug-in Charger Required)	WF10	1 WOLDI
*3 0-	(Li–ion) Plug–in Charger		
	(compatible with Sonesse Ultra 30 Wirefree RTS (Li–ion), Sonesse 40 Wirefree RTS (Li–ion), andRoll Up 28 WireFree™ RTS	WF11	Recharger
an an	Solar Recharge Kit: Includes: Solar panel, mounting brackets, battery clips, glass mount adhesive, and the external Li–ion battery pack	SPK	1 Motor
	12V DC Plug—in Transformer (no battery required)	WFT	1 Motor

### **Power Options Group 5:** Sonesse Ultra 30 Wirefree RTS (Li-ion) and Sonesse 40 Wirefree RTS (Li-ion)

Power Sources	s (required, select one)	Order Code	# of Motors per Power Source
	(Li–ion) Plug–in Charger (compatible with Sonesse Ultra 30 Wirefree RTS (Li–ion), Sonesse 40 Wirefree RTS (Li–ion), and Roll Up 28 WireFree™ RTS	WF11	Recharger
~	Wirefree RTS (Li–ion) Charger Extension Cable, 94.5"	WFE94	N/A



# **Power Options Group 6:** Sonesse 30 RTS and Sonesse Ultra 50 DC RTS

Powe	Power Sources (required, select one)			# of Motors per Power Source
		24V DC 1.66A Wall Mount Plug–in Transformer 5 ft. cable – (2 Conductor, 20 Gauge)	DCW	1 Motor
	5 Motor – Power/Control Distribution Enclosure Kit	1 – 5 Motor/Control Distribution Panel 1 – 24V DC 10 Amp Power Supply 1 – 12 in. x 12 in. x 6.25 in. Enclosure	PCD5	5 Motors
	10 Motor – Power/Control Distribution Enclosure Kit	1 – 10 Motor/Control Distribution Panel 1 – 24V DC 20 Amp Power Supply 1 – 18 in. x 18 in. x 6.25 in. Enclosure	PCD10	10 Motors
	15 Motor – Power/Control Distribution Enclosure Kit	<ol> <li>5 Motor/Control Distribution Panel</li> <li>10 Motor/Control Distribution Panel</li> <li>24V DC 10 Amp Power Supply</li> <li>24V DC 20 Amp Power Supply</li> <li>1 - 18 in. x 18 in. x 6.25 in. Enclosure</li> </ol>	PCD15	15 Motors
	20 Motor – Power/Control Distribution Enclosure Kit	$\begin{array}{l} 2-10\ Motor/Control\ Distribution\ Panel\\ 2-24V\ DC\ 20\ Amp\ Power\ Supply\\ 1-18\ in.\ x\ 18\ in.\ x\ 6.25\ in.\ Enclosure \end{array}$	PCD20	20 Motors

#### **Power Options Group 7:** Sonesse 40 RTS

Power \$ Note: Use the Special Instru	Order Code	# of Motors per Power Source	
	Sonesse 40 RTS Motors come with an attached 1.6ft 3 conductor cable with a female Fast Connector (shown), and a male Fast Connector with 8.4ft of 3 conductor cable for direct AC wiring. For plug–in power instead of wiring, select a NEMA Plug option below.	_	1 Motor
	Fast Connector Extension Cable 3C SJTW with NEMA Plug $-$ 1.4 FT $$	FC3N1.4	1 Motor
	Fast Connector Extension Cable 3C SJTW with NEMA Plug – 4.4 FT	FC3N4.4	1 Motor
	Fast Connector Extension Cable 3C SJTW with NEMA Plug – 8.4 FT	FC3N8.4	1 Motor
	Fast Connector Extension Cable 3C SJTW with NEMA Plug - 10.4 FT	FC3N10.4	1 Motor
	Fast Connector Extension Cable 3C SJTW with NEMA Plug – 18 FT	FC3N18	1 Motor
	Fast Connector Extension Cable 3C SJTW with NEMA Plug – 24 FT	FC3N24	1 Motor
	Panel Mount (3 Conductor) Female Fast Connector For direct connection to J–Box	FC3PM	N/A



### **Power Options Group 8:** Sonesse 50 RTS, Sonesse Ultra 50 RTS,

Sonesse 50 RTS, Sonesse Ultra 50 RTS, Sonesse 50 RS485 (SDN), Sonesse Ultra 50 RS485 (SDN)

	Power Sources (required, select one) Special Instructions Section of the order form to specify the Plug–In Cables.	Order Code	# of Motors per Power Source
	1 1/2' Plug-In Cable	AC1.5	1 Motor
$\odot$	6' Plug-In Cable	AC6	1 Motor
	10' Plug–In Cable	AC10	1 Motor
	18' Plug–In Cable	AC18	1 Motor
1	24' Plug–In Cable	AC24	1 Motor
	10' Motor Cable	AC3B10	1 Motor
	24' Motor Cable		1 Motor
	3 Conductor Motor Cable	ACC3	N/A

Additional Option			Order Code	# of Motors per Power Source
		Quick Connect Male and Female End (Recommended)	QDISM	1 Motor

#### Power Options Group 9: Sonesse 40 WT

	Power Sources (required, select one) pecial Instructions Section of the order form to specify the Plug-In Cables.	Order Code	# of Motors per Power Source
	8.4' Plug-In Cable	FC4B8.4	1 Motor
Ŷ	16.4' Plug-In Cable	FC4B16.4	1 Motor
	22.4' Plug–In Cable	FC4B22.4	1 Motor
	Fast Connector Extension Cable 4C SJTW – 4.4 FT	FC4B4.4	1 Motor



## Power Options Group 10: Sonesse 50 RA WT, Sonesse 50 WT

Note: Use the Specia	Power Sources (optional) al Instructions Section of the order form to specify the Plug–In Cables.	Order Code	# of Motors per Power Source
	10' 4 Conductor Motor Cable	AC4B10	1 Motor
	24' 4 Conductor Motor Cable	AC4B24	1 Motor
	4 Conductor Motor Cable (per foot)	ACC4	N/A

	Additional Option		Order Code	# of Motors per Power Source
L.	Ma	Quick Connect le and Female End Recommended)	QDISM	1 Motor

## Power Options Group 11: Sonesse 30 RS485 (SDN), Sonesse Ultra 50 DC RS485 (SDN)

ower Sources (required, select one) ecial Instructions Section of the order form to specify the Plug–In Cables.	Order Code	# of Motors per Power Source
SDN Power Panel		10
24V Bus Power Supply (DC)	AMIP5	N/A



Automation - Stealth Stealth Control Options

### **Stealth Automation Remotes**

 Stealth 1 Channel Remote	16	Stealth 16 Channel Remote	Stealth 16 Channel Pad
White S1R	( ( ) ) ( ) ) ( ) )	White S16R	White S16P

### **Stealth Smart Home Bridge**



#### **Stealth Bridge**

Stealth Zigbee to Wifi Control Bridge

Order Code: SBRI

- 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.

The Stealth Bridge is compatible with the following smart home platforms







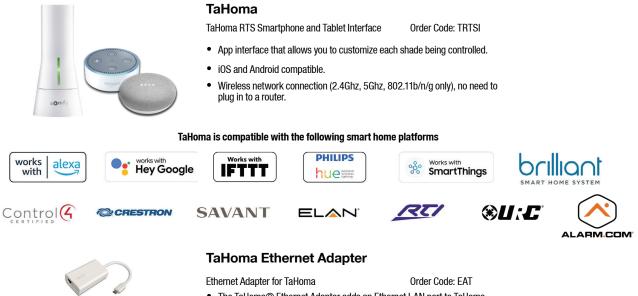


Automation - Somfy RTS Control and Sensor Options

### Somfy RTS Remotes



### **RTS Smart Hubs: TaHoma**



 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				

~	
my	

#### 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





#### Smart Plug – Zigbee (Repeater)

White SPZR



**Automation - Somfy** 

**Control and Sensor Options** 

### **RTS Interfaces and Repeaters**



### **Hardwired Control Options**





<b>Maintained Double</b>	,
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

www.mysunglow.com



# 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.

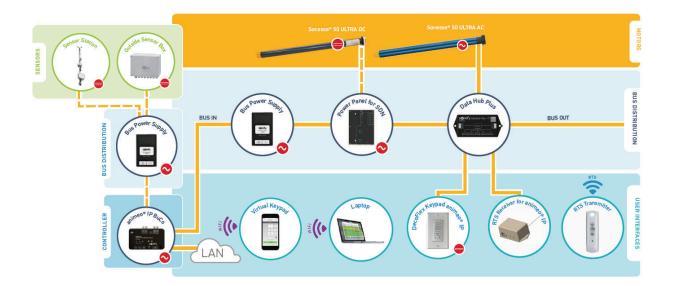
The Somfy Digital Network (SDN 2.0) is the latest generation of bus-line enabled Intelligent Tubular Motors and Smart Switch Controls. The SDN components are integrated into a cost effective system designed to operate a wide range of end products over a standard RS-485 network compatible with the latest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



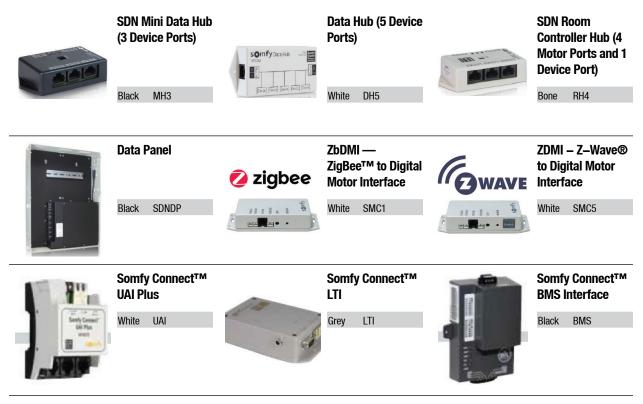


Automation - Somfy SDN Control Options and Tools

### **Smart Switch Controllers (Programmable)**

 6 Button – DecoFlex Digital Keypad	•	8 Button – DecoFlex Digital Keypad		RTS Receiver for Stand–alone SDN
White ID6W		White ID8W	<b>A</b> . [].	White SMC7

### Data Transfer Hubs and Connectors (RJ45 Connection Type)



### 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

I.

USB to RS485 Adapter Kit (PC Connection)

Black 485USB