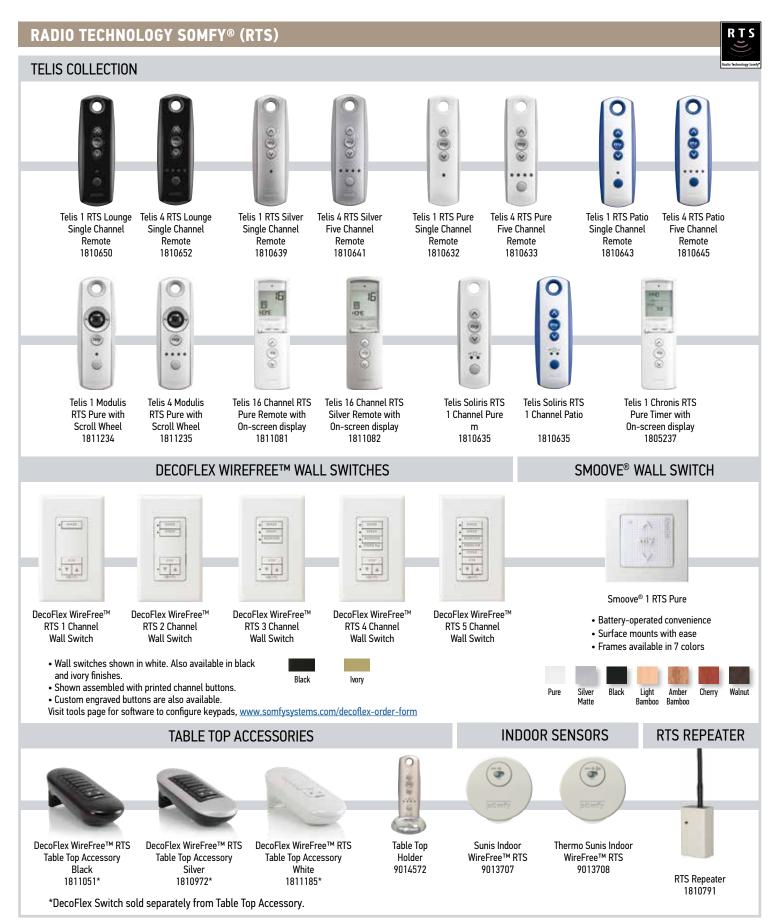
Learn more about controls and accessories and download RTS brochure at www.somfysystems.com/controls



Learn more about controls and accessories and download RTS brochure at www.somfysystems.com/controls

INTEGRATION ACCESSORIES

myLink™ WiFi TO RTS INTERFACE 16 CHANNEL INTERFACE **ZRTSI II** amazon alexa











Z-Wave® to RTS Interface II

The Somfy Z-Wave® to Radio Technology Somfy Interface (ZRTSI) translates Z-wave® commands from third party systems into motor control commands for Somfy's range of Radio Technology Somfy® (RTS) motors.

1811265

RTS Smart Phone and Tablet Interface

Control window coverings, awnings, screens and rolling shutters using your tablet, smartphone or voice. A simple on-screen set up wizard helps users create timed events, scenes and more. Compatible with iOS, Android and Amazon Alexa.

www.somfysystems.com/mylink

1811403

Universal RTS Interface 16-Channel

The URTSI allows third party automation systems to control Radio Technology Somfy® (RTS) motorized solutions.

1810872

DRY CONTACT INTERFACE



RTS Dry Contact Interface Single Channel

The RTS Dry-Contact Interface can be used to communicate between home automation or other third party systems and Somfy's RTS products.

1810493

ZDMI



Z-Wave® to Digital Motor Interface

Integrate Z-Wave® wireless control of window coverings powered by Somfy SDN motors and benefit from the versatility of Z-Wave® wireless mesh technology and the quiet intelligence of the Sonesse® SDN motor.

1870171

ZBDMI



ZigBee® to Digital Motor Interface

The ZigBee® to Digital Motor Interface allows integration of Somfy-powered motorized window coverings and projection screens into ZigBee® home automation systems.

1870220

SOMFY CONNECT™ LTI

SOMFY CONNECT™

UNIVERSAL AUTOMATION INTERFACE (UAI) PLUS









Integrates Somfy RTS and Somfy Digital Network™ (SDN) motorized applications with RadioRA® 2, HomeWorks® QS, GRAFIF Eye® QS, and Quantum® control systems.

1870210



The Somfy Connect™ Universal Automation Interface (UAI) Plus allows for commissioning and integrating Somfy Digital Network™ (SDN) over IP.

1870272

Provides communication between building management systems and SDN motorized shading systems.

1870249

Learn more about Somfy Digital Network™ (SDN) RS485 controls and accessories at www.somfysystems.com/sdn

SOMFY DIGITAL NETWORK™ (SDN) RS485



POWER PANEL



The Power Panel for SDN is a SDN bus distribution component used to add 10 isolated motor ports and two isolated device ports to an SDN bus segment.

1870259

DATA PANEL



The Data Panel is a bus distribution component used to start or grow a Somfy Digital Network™ (SDN) system. This device adds 4 isolated bus segments to an SDN system.

1870260

BUS & SENSOR STATION POWER SUPPLY



The Somfy Bus and Sensor Station Power Supply provides 24V DC power to the SDN bus. Each Power Supply can provide power to up to 100 bus line devices (excluding motors).

1822440

DATA HUB



The Data Hub is a Somfy Digital Network™ (SDN) bus distribution component which adds 5 device ports to an SDN Bus line.

1870262

EXTENDER



The Extender is a Somfy Digital Network™ (SDN) bus distribution component that is used to refresh a segment's capacity or to create a new bus segment in the middle of an existing bus segment.

1870261

SDN MINI DATA HUB

SDN ROOM CONTROLLER HUB

RTS RECEIVER FOR SDN AND ANIMEO® IP



The SDN Mini Data Hub is a Somfy Digital Network™ (SDN) bus distribution component which adds 3 Device Ports to an SDN Bus line.



The SDN Room Controller Hub is a Somfy Digital Network™ (SDN) component which features 4 Motor Ports and 1 Device Port as an SDN Room controller. This product is powered by the RS485 motors using grey Somfy communication cables.

1870277 1870278

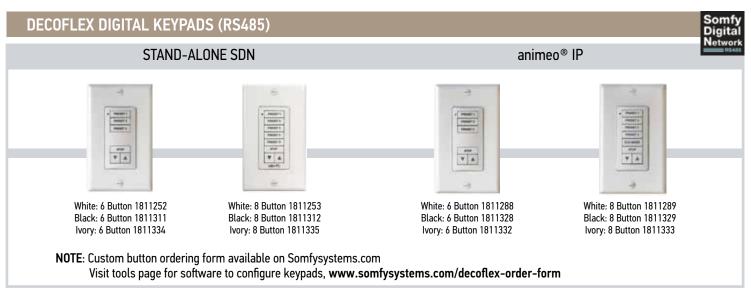


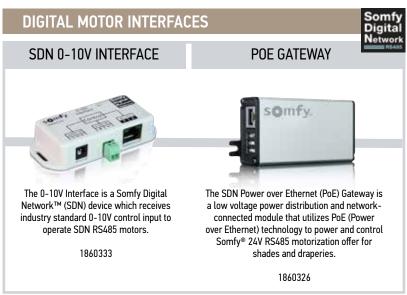
The RTS Receiver for SDN connects directly to the SDN bus and is fully compatible with all RTS transmitters. Control up to 5 groups of motors on the network using an RTS transmitter. The Receiver obtains its power directly from the bus — no external power required.

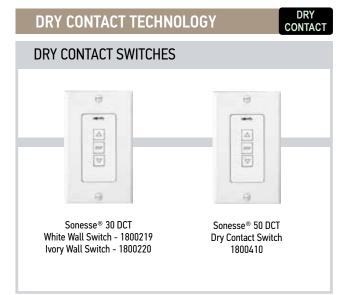
RTS Receiver for SDN: 1822294

The RTS Receiver for animeo® IP provides communication between building management systems and SDN motorized shading systems.

RTS Receiver for animeo® IP: 1822447







Please visit www.somfysystems.com/controls for additional controls information.

animeo® IP

animeo IP is a total solar management system utilizing Somfy-powered intelligent motorized window coverings as well as digital keypads and weather sensors. The system's controllers, sensors and keypads can be added to both new and existing Somfy Digital Network installations for comprehensive solar management as either a stand-alone solution or integrated into third party control systems. An intuitive user interface allows for simplified commissioning, building management and technical support, featuring drag-and-drop programming, motor auto discovery and at-a glance system status update.

Please visit www.somfysystems.com/animeo to learn more.



animeo IP Building Controller 1822314