

## REMOTE CONTROL OPTIONS


























LOUVRETEC MOTORISED OPENING ROOFS, RETRACT ROOFS, SUN LOUVRES, OUTDOOR BLINDS, LIGHTING, HEATING

# CURRENT REMOTE CONTROL OPTIONS FOR OPENING ROOFS & OTHER LOUVRETEC MOTORISED PRODUCTS

## Remote options

Remote Control technology is constantly changing and upgrading. Please discuss with your local Louvretec Dealer and view our website for current updates.

Key: Remote Compatibility			
opening roofs <small>By Louvretec</small>		outdoor blinds <small>By Louvretec</small>	
louvretec retract <small>ADI Retract Technology</small>		Lighting	
sun louvres <small>By Louvretec</small>		Heating	

<b>Situo 1 &amp; Smoove 1 Wall Switch</b> The Situo 1 Remote by Somfy is a one-channel handheld remote using Radio Technology Somfy (RTS). Smoove is a wireless wall mounted switch providing the same functionality as a remote. Perfect for controlling a single Opening Roof.	    
<b>Situo 5 &amp; Smoove 4 Wall Switch</b> The Situo 5 by Somfy is a five-channel handheld remote using Radio Technology Somfy (RTS). Perfect for controlling a group of motorised Louvretec products (excluding the Retract Roof). Smoove 4 is a wireless wall switch providing the same functionality as a remote but with 4 channels. With the addition of the BST11 Bridge, both remotes can control Lighting and Heating.	      
<b>Telis 16</b> The Telis 16 is a 16-channel handheld remote using Radio Technology Somfy (RTS). Made to control a larger group of motorised Louvretec products (excluding the Retract Roof). The addition of a BST 11 Bridge allows this remote to control Lighting & Heating.	     
<b>Noon Duo</b> The Noon Duo is a 9-channel handheld remote. The Noon Duo allows control for Louvretec Retract Roofs, Lighting and Heating.	 
<b>Daisy App</b> Daisy is an app by Teleco that allows the control of Louvretec Retract Roofs, Lighting and Heating. Download the free app and install a Daisy Box which communicates with your devices via radio signal.	  
<b>Solar Powered</b> No power connection required, the solar powered motor can be controlled by a wireless handheld remote or a Smart Home solution. Battery has a 45-day life cycle based on two open/close cycles/ day. Algorithms for power management allow for battery charging without direct sunlight.	  <p>SOLAR POWER OPTION FOR SPIRAL PIVOT OPENING ROOFS</p>

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<div>Connexoon</div> <div>Connexoon is an app by Somfy that allows the control of Louvretec Opening Roofs from your device. The addition of a BST 11 Bridge also allows control of Louvretec Lighting &amp; Heating. Download the app &amp; install the RTS Box (plugs in to your router &amp; wall socket) which communicates with your devices via signal.</div>	<div></div> <div>BST 11 BRIDGE &amp; CONNEXOON APP BY SOMFY</div> <div><div><div>opening roofs</div><div>sun louvres</div><div>outdoor blinds</div><div>Lighting</div><div>Heating</div></div></div>
<div>Tahoma</div> <div>Tahoma by Somfy is the central hub that connects and controls the smart home ecosystem. Convenient, intuitive &amp; easy to configure across a wide range of smart home systems.</div>	<div></div> <div>TAHOMA CENTRAL HUB</div> <div><div><div>opening roofs</div><div>sun louvres</div><div>outdoor blinds</div><div>Lighting</div><div>Heating</div></div></div>
<div>BMS</div> <div>A Building Management System (BMS) is a pad from which you can manage a home's shading, heating, cooling, ventilation &amp; lighting controls. Louvretec Opening Roofs can be integrated into a home or building's BMS. Retract Roof, Heating &amp; Lighting can be integrated via an RS232 Transmitter.</div>	<div></div> <div>BUILDING MANAGEMENT SYSTEM (BMS)</div> <div><div><div>opening roofs</div><div>sun louvres</div><div>outdoor blinds</div><div>Lighting</div><div>Heating</div></div></div>
<div>Hard Wired Switch</div> <div>A Somfy Hard Wired Switch provides control of a motorised Opening Roof via a 230v wall switch wired directly to the motor.</div>	<div></div> <div>SOMFY SWITCH FOR AN OPENING ROOF</div> <div><div><div>opening roofs</div><div>sun louvres</div></div></div>
<div>Wall Mounted Remote</div> <div>A Teleco Wall Mounted Remote provides control of a single Retract Roof, LED Lights, or a Dimmable Heater.</div>	<div></div> <div>TELECO WALL MOUNTED REMOTE FOR A RETRACT ROOF</div> <div><div><div>louvretec retract</div><div>Lighting</div><div>Heating</div></div></div>

## RAIN SENSOR OPTION

### Teleco Wired Rain102H

The Rain102H by Teleco Rain Sensor can be programmed to automatically close the Louvres & includes integrated heating function for preventing false activation in case of ice and snow.

