



NOON DUO CONTROLLER BY TELECO/SOMFY - A CUSTOM PROGRAMMED RETRACT ROOF CONTROLLER.

## REMOTE CONTROLLER

### Custom programmed

The Louvretec customised Noon Duo Retract Remote Controller has 11 channels which enables 11 different Louvretec products to be programmed on to the remote control.

This one remote is a sophisticated solution for installations that feature both Teleco and Somfy receivers, such as Retractable Roof & Motorised Blinds.

A demonstration of the remote control is given to each customer along with an easy to follow customised remote control instruction card.

Retractable Roofs can be operated from a Smartphone - please ask your Louvretec Dealer for the latest options.

## ELECTRICAL DETAILS

### Electrical information

Refer Electrical Wiring Details Section 14 to view Electrical Wiring Diagrams



REFER TO SECTION 14: ELECTRICAL WIRING DIAGRAMS

Key: Remote Compatibility

 opening roofs	 outdoor blinds
 louvretec retract	 Lighting
 sun louvres	 Heating

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

### Remote options

Louvretec's Remote Control options can manage a single Opening Roof or up to 16 Motorised Louvretec products. Remote Control technology is constantly changing and upgrading. Please discuss with your Dealer.

<p><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.</p>	
<p><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.</p>	
<p><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 &amp; Heating.</p>	
<p><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.</p>	
<p><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.</p>	
<p><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>	 <p>SOLAR POWER OPTION FOR SPIRAL PIVOT OPENING ROOFS</p>

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

## Remote options

Hard Wired Switch options are available for your Motorised Opening Roofs & other Motorised Louvretec products.

Key: Remote Compatibility

	
	
	

<p><b>Connexoon</b> 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.</p>	  <p>BST 11 BRIDGE &amp; CONNEXOON APP BY SOMFY</p>
<p><b>Tahoma</b> 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.</p>	  <p>TAHOMA CENTRAL HUB</p>
<p><b>BMS</b> 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.</p>	  <p>BUILDING MANAGEMENT SYSTEM (BMS)</p>
<p><b>Hard Wired Switch</b> A Somfy Hard Wired Switch provides control of a motorised Opening Roof via a 230v wall switch wired directly to the motor.</p>	  <p>SOMFY SWITCH FOR AN OPENING ROOF</p>
<p><b>Wall Mounted Remote</b> A Teleco Wall Mounted Remote provides control of a single Retract Roof, LED Lights, or a Dimmable Heater.</p>	  <p>TELECO WALL MOUNTED REMOTE FOR A RETRACT ROOF</p>

## 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.

