

Installation/programming guide

Interior applications





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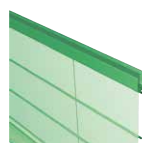
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Overview RTS options

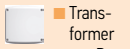


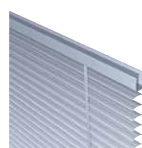
Curtains

Wire Free range	24 Volt		230 Volt	
	RTS Receiver	RTS motor	RTS Receiver	RTS motor
				 Glydea RTS + track  Irisimo WireFree 45 RTS  Irisimo 35 RTS

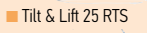
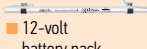
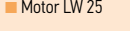
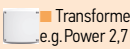


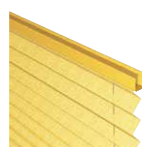
Roman blinds

 Tilt & lift 25 RTS  12-volt battery pack  Solar pack, Battery + Solarpanel	 Motor LW 25  Transformer e.g. Power 2,7DC  DC RTS Receiver	 Motor Sonesse 30 RTS  Transformer e.g. Power 2,7DC	 Motor Sonesse 40  Receiver Centralis indoor RTS Drape	 Motor Sonesse 40 RTS
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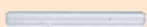
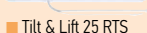
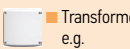


Venetian blinds

 Tilt Wire-Free RTS  Tilt & Lift 25 RTS  12-volt battery pack  Solarpack, Battery + Solarpanel	 Motor LW 25  Motor LV 25  Transformer e.g. Power 2,7DC  Integrated DC RTS receiver	 Motor Sonesse 30 RTS  Transformer e.g. Power 2,7DC	 Motor Sonesse 40  Receiver Centralis indoor RTS Drape	 Motor Sonesse 40 RTS
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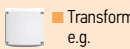
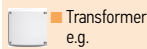
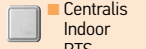


Pleated - Duette blinds

 Tilt & Lift 25 RTS  12-volt battery pack  Solar pack, Battery + Solarpanel	 Motor LW 25  Transformer e.g. Power 2,7DC  DC RTS Receiver			
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Roller blinds

 Junior 30 RTS  Roll up 28 RTS  12-volt battery pack  Solar pack, Battery + Solarpanel	 Roll up 28 WT  Transformer e.g. Power 2,7DC  DC RTS Receiver	 Motor Sonesse 30 RTS  Transformer e.g. Power 2,7DC	 Motor Sonesse 40 PA  Motor Sonesse 50 (Ultra)  Centralis Indoor RTS	 Motor Sonesse 40 RTS  Motor Sonesse 50 (Ultra)
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Compatibility chart

Compatibility chart, Motor / Remote-sensors

DC Power supply range - Motor compatibility

	LV25 B44 LV25 B44	LV25 B67	LW25 B83	LW25 E83	Roll up 28 WT	Sonesse 30 RTS	Sonesse 30 DCT	Sonesse 30 RS 485	Roll up 28 RTS/ Junior 30 RTS	Tilt & Lift 25 RTS	Tilt 50 RTS
Power 1,1 DC	1	1	1	NC	1	NC	NC	NC	NC	NC	NC
Power 1,5DC	3	3	2	NC	3	1	1	1	NC	NC	NC
Power 2,7DC	6	5	4	NC	5	1	2	2	NC	NC	NC
Animeo DC Power 4,5	11	9	7	NC	8	2	2	2	NC	NC	NC
Battery tube 8xAA Lithium/Alkaline	NC	NC	NC	NC	NC	NC	NC	NC	1	1	1
Battery tube 10xAA Nimh rechargeable	NC	NC	NC	NC	NC	NC	NC	NC	1	1	1
Power supply 12VDC	NC	NC	NC	NC	NC	NC	NC	NC	1	1	1

DC Motor Power supply with integrated controls - Motor compatibility range

	LV25 B44 LV25 B44	LV25 B67	LW25 B83	LW25 E83	Roll up 28 WT	Sonesse 30 RTS	Sonesse 30 DCT	Sonesse 30 RS 485	Roll up 28 RTS/ Junior 30 RTS	Tilt & Lift 25 RTS	Tilt 50 RTS
Power 1 x 2,5DC RTS	6	5	4	NC	5	NC	NC	NC	NC	NC	NC
Power 4 x 2,5 DC RTS	4x6	4x5	4x4	NC	4x5	NC	NC	NC	NC	NC	NC
Inis DC	2	1	1	NC	1	NC	NC	NC	NC	NC	NC
Moco 4 DC/DCE	4x1	4x1	4x1	4x1	4x1 (DC)	NC	NC	NC	NC	NC	NC

DC Motor controls - Motor compatibility range

(Integrated) DC RTS Rec	2	2	2	NC	2	NC	NC	NC	NC	NC	NC
Centralis DC IB	2	2	2	NC	2	NC	NC	NC	NC	NC	NC
Moco 4 DC	4x1	4x1	4x1	NC	4x1	NC	NC	NC	NC	NC	NC

Sensor/remote controls - Motor/receiver compatibility chart

	Roll up 28 RTS	Tilt & Lift 25 RTS	Tilt 50 RTS	Sonesse 30 RTS	Sonesse 40 RTS	Sonesse 50 RTS	Glydea/ Irismo RTS	Power 1 x 2,5DC RTS	Power 4 x 2,5 DC RTS	(Integrated) DC RTS Rec
Telis Range	C	C	C	C	C	C	C	C	C	C
Telis Modulis Range	C	C	C	C	C	C	C	C	C	C
Sunis RTS	NC	NC	NC	C	C	C	NC	C	C	C
Soliris Sensor RTS	NC	NC	NC	C	C	C	NC	C	C	C
Thermosunis/Sunis Indoor RTS	C	C	C	C	C	C	C	C	C	C
Chronis RTS Range	C	C	C	C	C	C	C	C	C	C
Tahoma	C	C	C	C	C	C	C	C	C	C
Conexxoon RTS	C	C	C	C	C	C	C	C	C	C

C = Compatible

NC= Non compatible

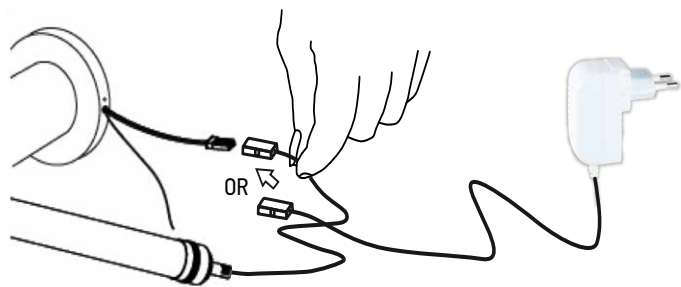
Figure = number of motors possible to connect

Power connection

Power connections: Applications with RTS integrated motors

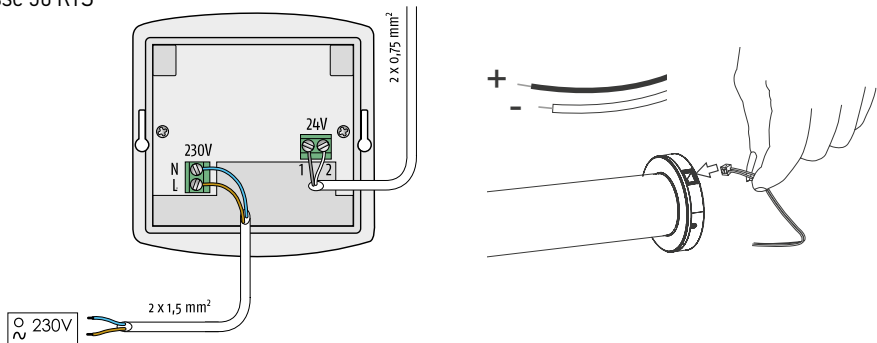
WireFree® motors

Junior 30 RTS
Roll Up 28 RTS,
Tilt & Lift 25 RTS,
Tilt 50 RTS



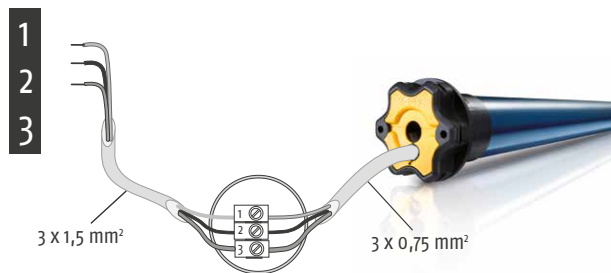
24 V DC motors

Sonesse 30 RTS



230 V AC motors:

Sonesse 40 RTS, 2 wires,
Sonesse 50 RTS



	1. Neutral	2. Phase	3. Ground
230V/50 Hz Sonesse 40 RTS	Blue	Black	
230V/50 Hz Sonesse 50 RTS	Blue	Black	Yellow/green

1 Connect the RTS transmitter to the motor

Only connect the motor that should be programmed to power

When programming a multi channel control, choose channel first



Press simultaneously until...



...motor jogs.

For Sonesse 30 RTS

If the motor doesn't react, reverse the cables in the power supply. Start programming again.

2 Check the motor rotation direction



OK → 4



NOT OK → 3



3 Change motor rotation direction if needed



2 sec.

Press until...



...motor jogs.

4 Place the blind in the desired UP position



5 Set the UP position



Short Simultaneous press



Blind goes down



Stop at desired down position



Adjust if needed



6 Set the DOWN position



Short simultaneous press



The motor moves upwards and stops at the UP position



7 Confirm end limit setting



2 sec.

Press until...



...motor jogs

8 Recording an RTS transmitter



Press the prog button on the back of the control until...

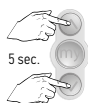


...motor jogs

1 Adjusting the DOWN limit



Place the blind in the down position



Press simultaneously
until...



...motor jogs
until...

2



Choose a new down position



Confirm new down position, press "My"
until motor jogs → OK



1 Adjusting the UP limit



Place the blind in the up position



Press simultaneously
until...



...motor jogs
until...

2



Choose a new up position



Confirm new down position, press "My"
until motor jogs → OK



Setting My position for NON TILT products



Place the blind in desired position



Confirm the My position, press "My" until motor jogs → OK

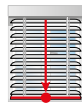


Adjusting My position

Repeat procedure to a new desired position

My can never be set the same as up or down position

Setting My position for TILT products



Place the blind in the down position



Tilt up to desired slat angle



Confirm the My position, press "My" until motor jogs → OK

Adjusting My position

Repeat procedure to a new desired position

1 Remove programmed My position



or



Place the blind in the my position



or



2



or



Press 'my' until...



or

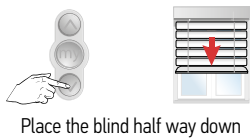


...motor jogs

Set blind mode: Roller or Venetian

Default setting
Tilt & lift 25 RTS = Venetian
Roll up 28 RTS, Sonesse 30 & 40 = Roller

1



2 Change the setting



Press simultaneously
until...



...motor jogs



Press simultaneously
until...

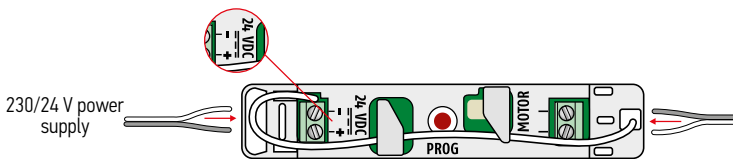


...motor jogs

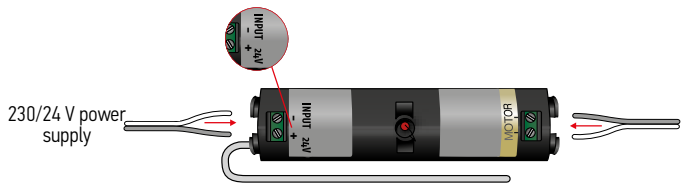
(Integrated) DC RTS Receiver, Power 1 x 2,5 DC RTS, Power 4 x 2,5 DC RTS

Wiring

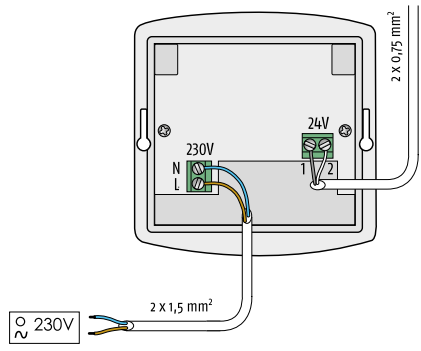
DC RTS Receiver



Integrated DC RTS Receiver

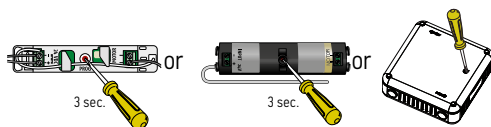


Power 1 x 2,5 DC RTS (power 4 x 2,5 DC RTS, Power 2,7 DC)



Setting from the RTS receiver

1 Set the RTS receiver in programming mode



Press the prog button until...



...motor jogs.

If the blind doesn't react,
- reverse the 24V power supply cables
- try from start again

2 Record the first RTS transmitter

When programming a multi channel control, choose channel first



Press the prog button on the back of the control until...



...motor jogs
→ OK

Power 4 x 2,5 DC RTS

Select the output channel (Per default output 1 is active)



Press and release prog button quickly



Each press change channel



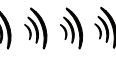
Output 1 = 1 beep



Output 2 = 2 beep



Output 3= 3 beep

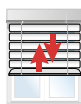


Output 4= 4 beep

Once output channel is chosen



Press and hold to enter in programming mode



Motor jogs
→ OK

When in programming mode follow the programming steps of Power 1 x2,5 DC RTS for each output channel

Setting from the RTS remote control

1 Connect the RTS remote control to the RTS receiver

When programming
a multi channel control,
choose channel first



Short simultaneous
press



...motor jogs

If the blind doesn't react,
- reverse the 24V power
supply cables
- try from start again

2 Recording the first RTS transmitter



Press the prog button
on the back of the
control until...

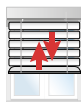


...motor jogs
→ OK

Set type of blind: Roll up or Tilt and Lift

For Roll up type of blind, roller, pleated or roman blind
Do below setting (Default = Tilt & Lift)

1 Put the receiver in programming mode



Press simultaneously
until... ...motor jogs

2 Change type of blind setting



Press simultaneously
until... ...motor jogs quickly → Roll up blind setting

3 Confirm setting



Press until... ...motor jogs twice

4 To return to Tilt and lift setting, redo step 1-3

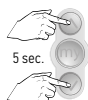


...motor jogs slowly → Tilt and lift setting

Change the motor rotation direction

Place the blind half way open

1 Put the receiver in programming mode



Press simultaneously until...
...motor jogs

2 Check the rotation direction



ok → 4



NOT ok → 3

3 Change the rotation direction



Press until...
...motor jogs

4 Confirm the rotation direction



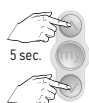
Press until...
...motor jogs twice

Set the time for open and close movement

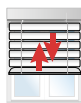
This setting is needed to

- set and use a MY position
- connect and use a sun sensor
- set a run time for conservatory roof blinds

1 Put the receiver in programming mode



5 sec.



Press simultaneously
until...

...motor jogs

2 Place the blind in the UP position



3 Set the down movement time



Short
simultaneous
press



Blind moves down

If the blind reaches the
down position within
10 sec, go to step 4



If the blind doesn't reach-
es the down position
within

10 sec, go to step 5

4



Press stop



Go to step 7

5 Set the down time



Press and hold



Blind moves downwards

Time measurement continues (max 10 sec)



When blind stops, release the button



6

If the blind's still not in it's down position, repeat step 5

7 Set the up movement time



Short simultaneous press



If the blind reaches the UP position within 10 sec, go to step 8



If the blind doesn't reach the UP position within 10 sec, go to step 9

8



Press stop



Go to step 11

9



Press and hold



Blind moves upwards



When blind stops, release the button



10

If the blind's still not in it's UP position, repeat step 9

11 Close time setting of open and close movements



Press until...



...motor jogs

A MY-position has now automatically been set

Tilt&Lift mode:

- Bottom bar in Down end position
- slats tilted to aprox. 45 degrees

Roll-up mode:

3/4 Down

12 Confirm the time setting of open and close movements



Press until...



...motor jogs twice



Modify the MY position, in Tilt & lift mode

With the up and down movement times set,
MY position is pre-set to:

- bottom bar in down end limit
- slats tilted to 45 degrees

1 To set a new MY-position, when in Tilt & Lift mode



Move the blind to it's UP end limit



or

5 sec.



Press until...



...The blind moves to it's set MY-position

2 Move to the new desired MY-position



or



3 Confirm the new desired MY-position



or

5 sec.



Press until...



...Motor jogs

Modify the MY position, in Roll up mode

With the up and down movement times set,
MY position is pre-set to:

- 3/4 down

1 To set a new MY-position, when in Roll up mode



Move the blind to the new
desired MY-position

2 Confirm the new desired MY-position



5 sec.



Press until...

...Motor jogs

Remove a programmed MY-position

1



or



or



Move the blind to it's programmed MY-position

2



or



5 sec.



or



Press until...

...motor jogs

Activating the motor Run timer

Limit the controls power output to the programmed operation time
Only recommended on end products with no mechanical stop



Press simultaneously until...



or



...motor jogs



Press simultaneously until...



or



...motor jogs



Press until...



or



...motor jogs



Press until...



or



...motor jogs

Add a transmitter

1 Start from a transmitter that's assigned to the blind

When using a multi channel control, choose channel first



Press the prog button on the back of the control until...



...motor jogs
→ OK

2 Add the new RTS transmitter



Press the prog button on the back of the control until...



...motor jogs
→ OK

Remove an assigned transmitter

1 Start with transmitter which shouldn't be deleted

**When using a
multi channel control,
choose channel first**



Press the prog button
on the back of the control
until...



...motor jogs
→ OK

2 Remove the RTS transmitter



Press the prog button on
the back of the control
until...



...motor jogs
→ OK

Replace lost transmitter

1 Press and hold programming button on motor or receiver



Press and hold programming button on DC RTS Receiver,
Power 1 x 2,5 DC RTS



Motor jogs two times → OK



2 Record the new RTS transmitter



Press simultaneously
until...



...motor jogs



Press the prog button
on the back of the
control until...



...motor jogs
→ OK

Junior 30 RTS, Roll Up 28 RTS, Tilt & Lift 25 RTS, Sonesse 30 RTS, Tilt 50 RTS, (integrated) DC RTS Receiver, Power 1 x 2,5 DC RTS, Power 4 x 2,5 DC RTS, Sonesse 40 RTS, Sonesse 50 RTS

Roll Up 28 RTS, Tilt & Lift 25 RTS, Sonesse 30 RTS, Tilt 50 RTS, (integrated) DC RTS Receiver, Power 1 x 2,5 DC RTS, Power 4 x 2,5 DC RTS

Replace lost transmitter

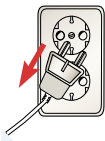
1 Unplug power, battery or power supply



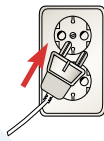
Plug power back on

Motor jogs
→ OKWithin
6 seconds......press the prog
button on the back of
the control until......motor jogs
→ OK

1 Cut the power twice



2 sec out



10 sec in



2 sec out



In



or



5 sec.

2 Assign the new RTS transmitter

Press the prog button
on the back of the
control until......motor jogs
→ OK

1 Press and hold programming button on motor



Press and hold programming button on DC RTS Receiver,
Power 1x2,5 DC RTS for 12 sec.

For Junior 30 RTS, Presse and hold the prog button
on a paired remote



Motor jogs 3 times
First after 2 sec.



After 7 sec.

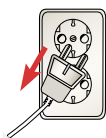


After 12 sec.
→ OK

The RTS motor is now reset. Start programming from beginning

Junior 30 RTS, Roll Up 28 RTS, Tilt & Lift 25 RTS, Sonesse 30 RTS, Tilt 50 RTS,
(integrated) DC RTS Receiver, Power 1x2,5 DC RTS, Power 4x2,5 DC RTS

1 Cut the power twice



2 sec out



10 sec in



2 sec out



In



or
5 sec.



2 With any RTS transmitter



<1 sec.

Press and hold
the programming
button for 10 sec.



...motor jogs and...

...after 5 sec.



...motor jogs again
→ OK

The RTS motor is now reset. Start programming from beginning

Sonesse 40 RTS, Sonesse 50 RTS

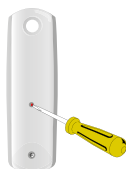


Telis 4 with blinds programmed to channel 1 up to 4

To program group channel



Select Channel 1



Press Prog on
backside until...



...motor jogs



Select all Channels



Press Prog on
backside until...



...motor jogs

Information from Channel 1 is now also recorded on the All Channels



Select Channel 2



Press Prog on
backside until...



...motor jogs



Select all Channels



Press Prog on
backside until...



...motor jogs

Information from Channel 2 is now also recorded on the All Channels

Repeat process for Channels 3 & 4

All Channels is now also recorded on the All Channels



To operate all
products select the
All Channel

Setting of end limits

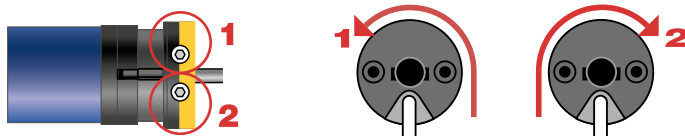
Note!

The position of the motor, to the right or left, and the way the fabric is rolled on the tube, impacts how to set the limits

Adjust the stop limit

Adjustment screw 1 alters the stop limit in direction 1

Adjustment screw 2 alters the stop limit in direction 2



By turning the screw towards + the number of motor turns increases



By turning the screw towards – the number of motor turns decreases



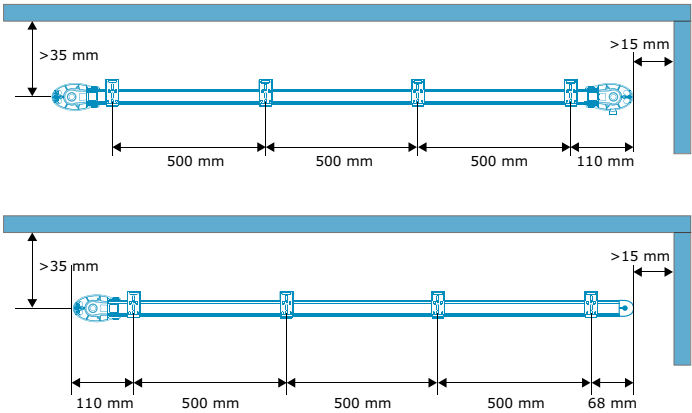
Don't use electrical tool to adjust the position.

The motor should be moved away from stop position before limits are altered.

Glydea RTS, Irismo 45 RTS, Irismo 35 RTS

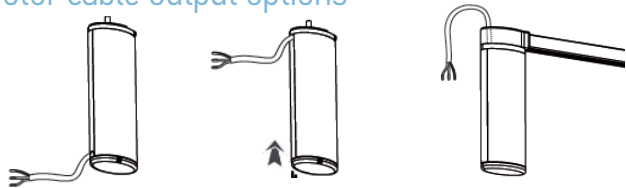
Recommendations

Please note there is a maximum distance between brackets and a minimum mounting distance from the wall, see drawing below.



For Glydea RTS only

Motor cable output options



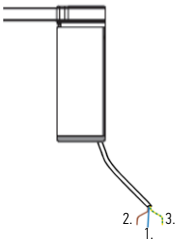
Attach motor to rail



Wiring guide DCT & RTS

Power connection

Wire	
1. Neutral	Blue
2. Live	Brown
3. Earth	Yellow/green



Programming instruction

1 Connect the RTS transmitter to the motor

Only connect one motor to power whilst programming



Press simultaneously
until...



...motor jogs



Short press,
UP or DOWN.

At the first command, open or close, the curtain will make a complete run, open & close, to record the hard end limits.

2 Check the motor rotation direction



OK → 4



NOT OK → 3

3 Change if needed motor rotation direction



2 sec.

Press until...



...motor jogs

4 Record a RTS transmitter



Press the prog button
on the back of the
control until...



...motor jogs

Setting My position



Place the curtain in the desired position



To confirm My position,
press MY until...



...motor jogs

Re-adjustment of end -limits

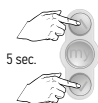
1 Place the curtain in the end limit you wish to adjust



OR



2 Put the receiver in programming mode



Press simultaneously
until...



...motor jogs

3 Place the curtain in the new desired end limit



OR



To confirm new end limit,
press MY until...

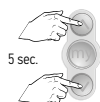


...motor jogs

4 Repeat the process for the other end limit

Set Touch motion or manual over ride mode

1 Put the receiver in programming mode

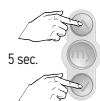


5 sec.



Press simultaneously
until... ..motor jogs

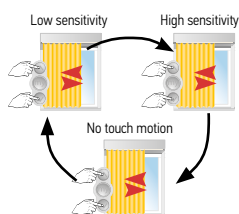
2 Switch between manual over-ride to touch motion



5 sec.



Press simultaneously
until... ..motor jogs



Press again to move to
next function.



2 sec.



To confirm new setting,
press MY until... ..motor jogs

Set track speed, default speed = 20 cm/s

Possible speeds: 12.5 / 15 / 17 / 20 cm/s

1 Enter programming mode



Press simultaneous
until... ..motor jogs



2 Enter new speed



Press to decrease
speed

OR



Press to increase
speed



2 sec.

To confirm new speed,
press until...



...motor jogs

Add transmitter

see RTS page 27 (RTS motor)

Reset motor to factory mode, erase all settings



For Glydea RTS,
remove motor
bottom cover



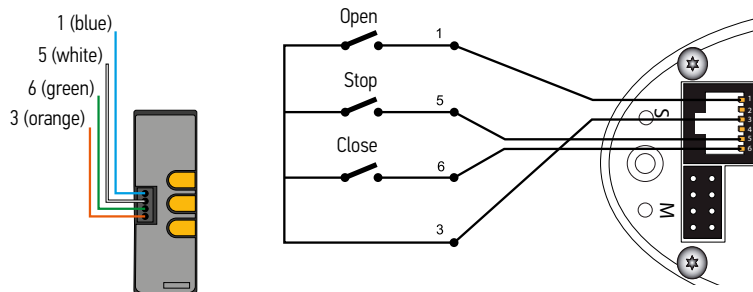
Press and hold
programming
button...



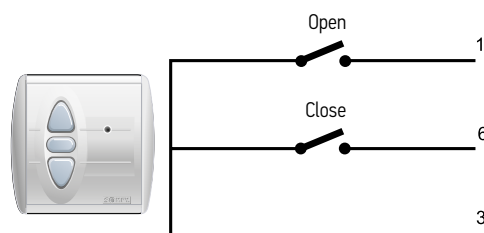
...until motor has jogged three times

Wiring control unit to Glydea DCT

Connection of DCT tool



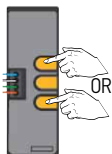
Connection of Centralis IB



Programming instruction for Glydea DCT

it's recommended to use Setting tool ref 9014599

Programming



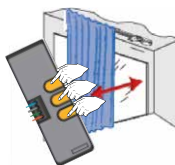
Start up, press up
(open) or
down (close)



At the first command, open or close,
the curtain will make a complete run, open - close,
to record the hard end limits.

Modify motor rotation direction, if needed

Place the curtain
away from the
end limits



Press and hold 'UP',
'STOP' and 'DOWN'
until...



...motor jogs

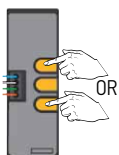


Press and hold
'STOP' until...



...motor jogs

Re-adjustment of end -limits



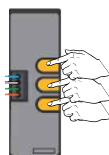
Place the curtain in the end limit you wish to adjust



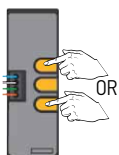
OR



To enter programming
mode, press 'UP', 'STOP'
and 'DOWN' until...



...motor jogs



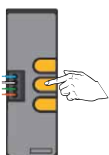
Place the curtain in the new desired end limit



OR



To confirm new end limit,
press 'STOP' until...



...motor jogs

Set Touch motion or manual over ride mode

Put the receiver in programming mode



Press 'UP', 'STOP' and 'DOWN' until...



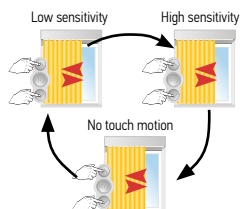
...motor jogs



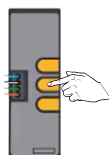
Press until...



...motor jogs



Press again to move to next function.



To confirm setting, press 'STOP' until...

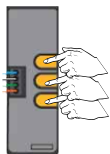


...motor jogs

For setting of

- Track speed, Follow procedure described for RTS control, page 35
- My position Follow procedure described for RTS control, page 34

Reset motor to factory mode, erase all settings



Press 'UP', 'STOP' and 'DOWN' until...



...motor has jogged three times

For setting of

- Motor rotation
- Track speed
- Back release

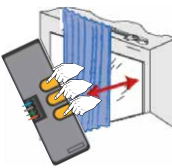
Use setting tool ref 9014599

Programming instruction

Please note, one of the two power wires needs to be connected to permanent power during programming

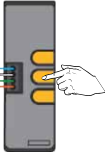
Modify motor rotation direction, if needed

Place the curtain away from the end limits





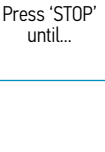
...motor jogs



Press 'UP', 'STOP' and 'DOWN' until...



...motor jogs

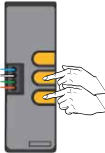


Press 'STOP' until...

Back release setting

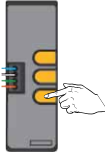
1

Move the curtain to the OPEN end limit





...motor jogs



Press and hold 'STOP' and 'DOWN' until...

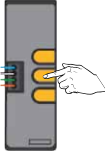


...desired release point



Press 'DOWN' to...

2



To confirm back-release point, press 'STOP' until...

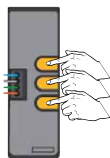


...motor jogs

For setting of

- Track speed, Follow procedure described for RTS control, page 35

Reset motor to factory mode, erase all settings



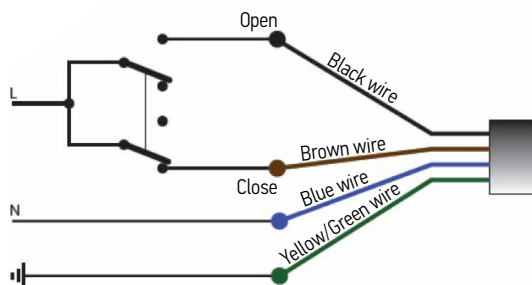
Press and hold 'UP',
'STOP' and 'DOWN'
until...



...motor has jogged three times

Wiring instruction for Glydea WT

Motor can be used without programming.



When first connected
to power the motor will
run a full cycle to set the
end limits

Sunsensor fuctions, setting of receiver when connected to outside sun sensor

1 Deactivate and activate privacy function

Default setting: Exterior sun sensors are automatically deactivated when a manual down signal is given = Privacy function



Press simultaneously
until...



...motor jogs



Press until...



...motor jogs

2

Deactivate this
function...



Press until...



...motor jogs

Confirm
setting



Press until...



...motor jogs

Activate this
function...



Press until...



...motor jogs

Sensor functions, setting when connected to outside sensor

Program sun disappearing position

-This function is available only if a MY position is recorder. If no sun disappearing position is programmed the blind will not go up when sun disappears



Press simultaneously until...



or



...the shade moves

In tilting mode: The shade will move to the lower limit and return to the MY position.

In roller mode: The shade will move to the MY position.

Move the shades to desired Sun Disappearing position



or



To confirm Sun Disappearing Position, press until...



...motor jogs

Set the motor speed

1 Enter setting



Press simultaneously until...



...motor jogs



Press UP repeatedly to increase speed



Press DOWN repeatedly to decrease speed

2 Confirm new speed



Press until...



...motor jogs

Set the tilt speed / scroll wheel step

1 Enter setting



Press simultaneously until...



...motor jogs twice



...with Sonesse 30 RTS blinds moves automatically up and down



2 Set speed/scroll wheel step



OR



Press UP or DOWN repeatedly to decrease or increase speed

To confirm setting, press until...



...motor jogs

Set the tilt speed / scroll wheel step

Place the blinds in 75 % closed position

1 Enter setting



Press simultaneously until...

OR



...motor jogs



on Telis Modulis RTS, press DOWN until...

OR



on Telis RTS, press up until...



...blinds moves automatically up and down

2 Set speed



OR



To confirm setting, press until...

OR



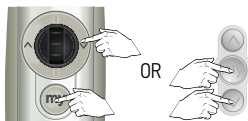
...motor jogs

Press UP or DOWN repeatedly to decrease or increase speed

Set the tilt speed / scroll wheel step

To decrease speed

Make sure motor is set in Tilt mode



Press DOWN
and STOP simultaneously

To increase speed

Make sure motor is set in Tilt mode



Press UP
and STOP simultaneously

Modify motor rotation direction

Move the blind away from it's end limit



OR



Press
simultaneously until...



...motor jogs



Press until...



...motor jogs

Verify that
the rotation is correct

Modify scroll wheel rotation direction

Make sure motor is set in Tilt mode



Move the blind away from
it's end limit



Press
simultaneously
until...



...motor jogs



Press
simultaneously
until...



...motor jogs

Verify that the tilt
rotation direction
is correct

Modify scroll wheel rotation direction

Make sure motor is set in Tilt mode



Move the blind away from
it's end position



Press
simultaneously
until...



...motor jogs



Press
simultaneously
until...



...motor jogs

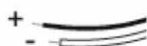
Verify that the tilt
rotation direction is
correct

Tilt & lift 25 RTS, Roll Up 28 RTS, Sonesse 30 RTS,
Sonesse 40 RTS

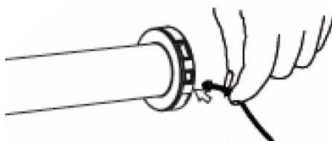
(integrated) DC RTS receiver, Power 1 x 2,5 DC RTS, Power 4 x 2,5 DC RTS

Wiring

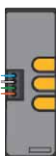
We recommend to use DCT setting tool Ref 9014599 for setting



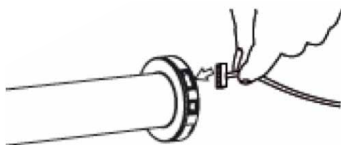
Connect power



- 1 UP (White/Blue)
- 2 STOP (Blue)
- 3 DOWN (White/Orange)
- 4 GND (Orange)



Connect DCT setting tool



Programming for,

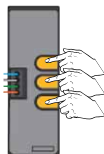
- Checking and changing rotation
- Setting of end limits
- Setting and changing of my position

Follow the procedure for Sonesse 30 RTS page 11-14 & 44

Setting type of blind

Default is roll up application

To change to Tilt and Lift application



Repeat to change back to Roll up application



Motor jogs

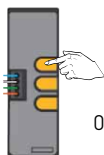
Setting of rolling speed



Press until...



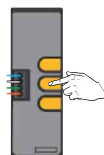
...motor jogs twice
Blind moves automatically up and down



Press UP
to increase speed



Press DOWN
to decrease speed



To confirm new speed, press until...



...motor jogs

Setting of tilt speed



Press until...



...motor jogs three times
Blind moves automatically up and down

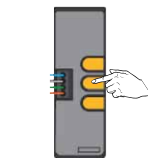


OR



Press UP
to increase speed

Press DOWN
to decrease speed



To confirm new
speed, press until...



...motor jogs

Reset motor in Factory mode



Press until...



...motor jogs three times

Setting of My positions

- My position from UPPER end limit



Place blind in UP end limit



Press simultaneousy
until blind moves down



Stop at desired My position
Adjust if needed with
UP or DOWN button



To confirm My
position, press 5 sec
until...



...motor jogs

Setting of My positions

- My position from DOWN end limit



Place blind at DOWN end limit



Press simultaneousy
until blind moves UP



Stop at desired My position
Adjust if needed with
UP or DOWN button



To confirm My
position, press 5 sec
until...



...motor jogs

Adjust tilt speed



Place the blind approximately 75% closed



Press simultaneously until...
...moves continuously up and down



OR



Press repeatedly to increase or decrease speed



5 sec

To confirm new tilt speed, press until...



...motor jogs

Set automatic slat up-tilting



Place the blind approximately 75% closed



Press simultaneously until blind moves...



...then press STOP immediately



OR



Adjust tilt position



5 sec

To confirm tilt position, press until...



...motor jogs

Set My position - from UP end limit



Place the blind in UP end limit



Press simultaneously until...



...blind moves down



Stop at desired My position.



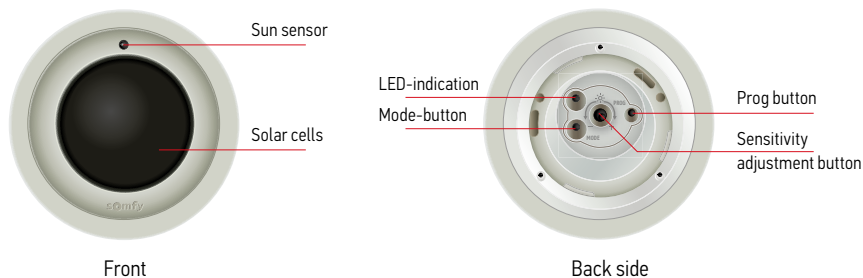
Adjust if needed with the up and down button.



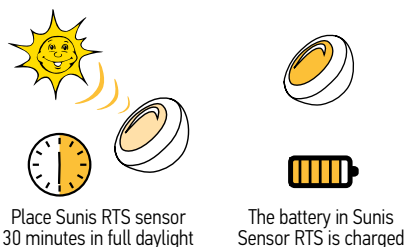
To confirm tilt position, press until...



...motor jogs



The battery must be charged before any setting starts. Place Sunis RTS sensor exterior, in full daylight for at least 30 minutes

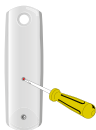


Conditions

- The Sunis Sensor RTS battery is charged
- Only connect the motor/receiver you plan to program
- Other motors/receivers should not be connected
- The motor/receiver is programmed
- The motor/receiver is programmed to a Telis Soliris RTS
- The blinds "jog" are feedback on the programming commands sent from the the Telis Soliris RTS. Always look at the blind
- The sensitivity adjustment should be set at "+". (The sun sensor should not be exposed to light. Cover the sensor, with e.i black tape.
- The mounting plate is mounted in a correct spot
- Do not use LED-lighting (i.e. Mobile Phone LED) for test.

Add a sensor for exterior installation

Enter programming mode



Press prog button on
programmed transmitter with
sun function (Telis Soliris) until...



...motor jogs

Connect sun sensor



Press prog button
shortly.



Motor jogs

Always look at the blinds movements



Short press of the select button



If left LED is lit, go to 1



If right LED is lit, go to 2

1



5 sec.

Release when the right LED is lit



The motor jogs if it has entered "Sun mode ON".

If no movement, motor was already in "Sun mode On".

Press until...

...motor jogs

2



5 sec.

Release when the left LED is lit



The motor jogs if it has entered "Sun mode OFF".

If no movement, motor is already in "Sun mode OFF".

Press until...

...motor jogs



5 sec.

Release when the right LED is lit



Press until...

...motor jogs

3



Press the prog button on the back of the Telis Soliris RTS until...



...motor jogs



Press briefly the prog button short on Sunis Sensor RTS...



...motor jogs

1 Set the sensitivity adjustment button to + (right)



Use a suitable screwdriver

2 Set the Demo mode ON



5 sec.

Press the
MODE-button until...



...the blind "jogs" and the LED blinks red or green
(during 30 sec)



(if led blinks green
the maximum sun
is measured)

3 Turn the sensitivity adjustment button towards - (left),



Use a suitable screwdriver

When the led turns green
the present sun intensity
is set

Put Sunis Sensor RTS on the mounting plate



Expose the Sensor to light,
remove the covering material.



after approx
10 sec



Remove the sensor from the Sun,
or cover from Sun



after approx
10 sec

Remove Sunis Sensor RTS from the mounting plate

Switch the Demo mode OFF



5 sec.

Press the MODE
button until...



...motor jogs



Set sensitivity values on Sunis Sensor RTS, suitable for used blind types and conditions

Restart on page 51 if additional motors should be programmed to Sunis Sensor RTS or

Mount Sunis Sensor RTS on the mounting plate



Press short the
MODE-button

Operational mode



The LED lights green for 5 sec.
The light level exceeds the set value.
The sensor will send a down signal

DEMO-mode



The LED blinks green for 30 sec.
The light level exceeds the set value.
The Sensor will send a down signal

Operational mode



The LED lights red for 5 sec.
The light level is below the set value.
The sensor will not send a down signal

DEMO-mode



The LED blinks red for 30 sec.
The light level is below the set value.
The Sensor will not send a down signal

Is the Sunis Sensor RTS in DEMO-Mode?

- Short press of the mode button
- If the LED blinks the Sunis Sensor RTS is in Demo mode
- After 5 min Sunis Sensor RTS automatically reverts to operational mode



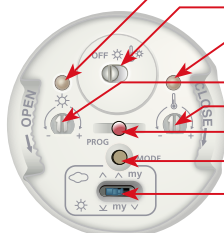
Front



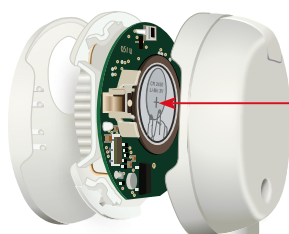
Side view



Cover



- LED, Sun sensor
- ON/OFF-Switch
- LED - temperature sensor
- Sun, sensitivity adjustment
- Temperature sensitivity adjustment
- Programming button
- MODE-button
- 3-position switch
 - ^ UP end limit
 - ∇ down end limit
 - ⌵ position of sensor
 - my favorite position "my"



Battery, type CR 2430

When battery power is low both sun and temperature LED lights in orange

Note, When replacing the battery no tools should be used.

Usage



Pos 1 Setting for exterior blinds



Pos 2 Setting A for interior blinds



Pos 3 Setting B for interior blinds

Add interior sun sensor

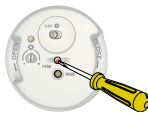


Press the prog button on the back of the control until...



...motor jogs

Connect sun sensor

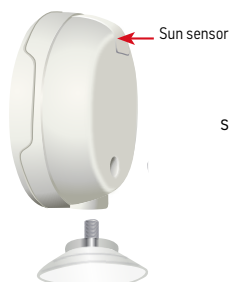


Short press of prog button until...



...motor jogs

Sonnesse 30 RTS, Sonnesse 40 RTS, Sonnesse 50 RTS, (integrated) DC RTS receiver, Power 1 x 2,5 DC RTS, Glydea RTS, Junior 30 RTS, Irsimo WF 45 RTS, Irsimo 35 RTS, Roll up 28 RTS, Tilt & Lift 25 RTS, Tilt 50 RTS



Place the sun sensor facing out



Thermosunis is for indoor use only!

For fixing on window frame mount the suction cup downward on the Thermosunis

For fixing on the window pane mount the suction cup on the back of Thermosunis

Usage options for Thermosunis Indoor Wirefree RTS

Setting for exterior blinds, screens or roller shutters



Place the 3 position switch in pos. 1. Thermosunis is placed beneath the desired blind stopping position



Setting A for interior blinds



Place the 3 position switch in pos. 2. Thermosunis is placed beneath the the "my" position, or between the interior blind and the window.



Setting B for interior blinds



Place the 3 position switch in pos. 3. Thermosunis is placed between the interior blind and the window



Note

- If the temperature is below the set value the sun function is deactivated
- If the temperature is higher than the set value the sun function is activated
- If the sensor is covered by the blind the sensor will be deactivated, (privacy feature)
- In order for pos. 2 & 3 to be used the blind must have a “my” position programmed

Pos. 1



No sun



If the set sun sensitivity setting is not passed during 30 min. the blind is sent to its top limit.

Sun  

If the set sun sensitivity value is passed more than 5 min. the blind will be sent down until it covers the sensor. It will then retract again enough to expose the sensor to the sun.

Pos. 2



No sun



If the set sun sensitivity setting is not passed during 30 min. the blind is sent to its top limit.

Sun  my

If the set sun sensitivity value is passed more than 5 min. the blind will be sent down to its programmed “my” position.

Pos. 3



No sun



If the set sun sensitivity setting is not passed during 30 min. the blind is sent to its programmed “my” position.

Sun  

If the set sun sensitivity value is passed more than 5 min. the blind will be sent down to its down limit.

Activate the sensor



The sensor is set on Off



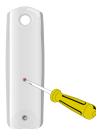
The sun sensor function is active. The sensors Sun LED lights for 5 sec.

OR



The sun and temperature sensor is active. The sun sensor LED lights for 5 sec.

1 Put the RTS motor / receiver in programming mode

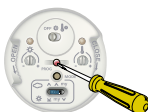


Press the prog button on the back of the control until...



...motor jogs

2 Connect the sensor



Short press of the prog button until...



...motor jogs

The sensor is now connected and active

1 Put the motor/receiver in programming mode

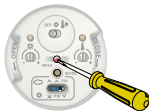


Press and hold
for 2 sec



Motor jogs

2 Erase the sensor

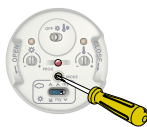


Press and hold
for 2 sec



Motor jogs

The sensor is now erased from the motor



Short press of the mode button



The LEDs for sun and temperature lights in red



Turn the sensitivity adjustment button for sun or temperature fully to the right



The LEDs for sun and temperature lights red

2



Turn the "sun" button slowly to the left until...



...the LED for sun lights green



Turn the "temperature" button slowly to the left until...



...the LED for temperature lights green

- The present light and temperature, at the time of adjusting, are used as threshold values
- The LEDs should be off after 15 sec without turning the buttons

- DEMO mode can be used to demonstrate the function and for adjusting the threshold values. The response time is shorter than in user mode
- The sensor will revert to user mode if not operated for 3 min
- If the sensitivity button is turned fully to the left the sensor simulates sun, in demo and user mode. The blind will move to it's down limit or programmed "my" position

Place the sensor in Demo mode



Press and hold the
MODE button for
2 sec



The LEDS for sun and
temperature blink for 30 sec.

The sensor is now in DEMO mode

Revert to user mode



Press and hold the
MODE - button for
2 sec



The LEDS for sun and
temperature lights for 30 sec.

The sensor is now in user mode

1-Channel transmitter with built-in timer

The Telis 1 Chronis RTS remote control transmitter and Timer allows you to control an end-product or group of end-products in the same room, using Radio Technology Somfy (RTS). The Telis 1 Chronis RTS can be used in manual mode or automatic mode.



Telis 1 Chronis
RTS Pure

■ Manual mode

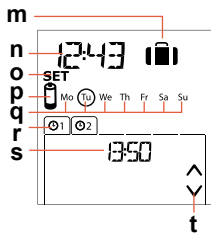
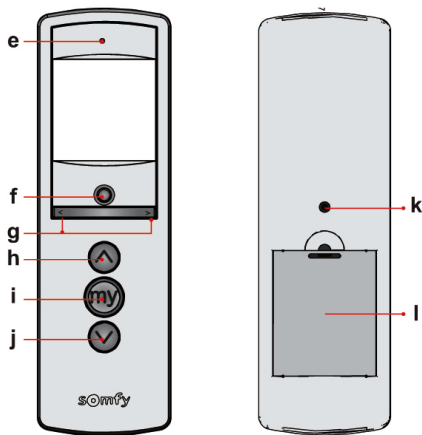
Manual mode allows you to manually control the end-products assigned to the remote control transmitter. Programming in automatic mode is deactivated in this mode. In manual mode, "OFF" is displayed

■ Automatic mode

Automatic mode allows you to automatically control the end-products assigned to the remote control transmitter by executing one up command $\wedge$ and one down command $\vee$ per day. The days are preprogrammed in the factory configuration. These times can be modified. A second program called 'WORK' can be set and assigned to one or more days so that different daily and weekend schedules can be programmed (also one up command and one down command).

Note. Telis 1 Chronis RTS do not have a "cosmic" function (adjustment according to changing sunset times) as Telis 6 Chronis RTS.

Composition



No.	Number	Discription
A	1	Telis 1 Chronis RTS
B	1	Wall bracket with cover
C	1	Set of screws
D	2	AAA type batteries (LR03)

- e) Red control light (wireless transmission control light)
- f) Select key (●)
- g) Nav keys (◀ or ▶)
- h) Up key (raise, switch on, open, set position and increase light intensity or heating)
- i) Stop or 'my' key (stop, go to favourite position [my])
- j) Down key (lower, switch off, close, set position and decrease light intensity or heating)
- k) Program key (PROG)
- l) Battery compartment cover

■ Display in automatic mode:

- m) "Presence simulation" function active:
- n) Current time
- o) Set-up mode active: **SET**
- p) Low battery level symbol:
- q) Days of the week
(work or daily/rest or weekend programming is not displayed in daily programming)
Mo = Monday,
Tu = Tuesday, **We** = Wednesday,
Th = Thursday, **Fr** = Friday,
Sa = Saturday, **Su** = Sunday
- r) Programmed automatic commands
(1 to 2)
- s) Selected time for command activation in automatic mode. In manual mode, "OFF" is displayed
- t) Commands ,

Getting started

The Telis 1 Chronis RTS is a group control with integrated timer. The Telis 1 RTS or the Telis 4 RTS remote controls are more dedicated to set the end positions of the motors.

Installing the batteries

Do not use any rechargeable



Remove the battery cover on rear of the Telis 1 Chronis RTS.



Install 2 AAA type batteries (LR03) poles facing indicated direction.



Replace battery cover of the Telis 1 Chronis RTS



Replace the batteries when this symbol appears on the display.



After a longer period without power (batteries empty or removed), the remote control's general parameters should be set up again. However, automatic commands remain present in the memory.

The "Remote control settings" mode will be activated immediately after installing the batteries: **SET** and **YEAR** is displayed with the year blinking (this is the first parameter to set up).



The "Remote control settings" mode will also be activated immediately after selecting the automatic mode after a longer period without power.

Remote control set-up

During each step, the parameter to be set up starts blinking.



After installing the batteries, **YEAR** is displayed



Change the year using the Nav keys



Confirm with Select key



MONTH is displayed



Change month using Nav keys



Confirm with Select key



DAY is displayed



Change day using Nav keys



Confirm with Select key



TIME is displayed



Change time using Nav keys



Confirm with Select key

The next parameter is displayed.

Continue until all parameters have been set. (See order and explanation below.)

Next parameters

- 1 YEAR (current year)
- 2 MONTH (number of current month)
- 3 DAY (number of current day)
- 4 TIME (current time in hours)
- 5 TIME (current time in minutes)
- 6 AREA (city of residence)*
- 7 WORK (daily/weekend)**
- 8 Press and hold the selection button (●) to confirm the last parameter until the Telis 1 Chronis RTS returns to automatic mode: the "Remote control settings" mode is deactivated.

* "AREA" (country of residence)

The Telis 1 Chronis RTS is pre-programmed at the factory to automatically switch between summer time and winter time based on the country of residence. Select the location of residence as the United States (US) or Europe (EU), or choose OFF to deactivate the automatic time change function (daylight savings) and to make the change manually.

** "WORK" (daily/weekend)

Select the work days you want to program using the arrow buttons (◀ or ▶).

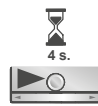
Briefly press the selection button (●) to confirm the selection; by default, the days not circled will be rest days or weekend days.

You can stop entering data at any time by long-pressing the Select key

The home screen is displayed



"Remote control settings" mode can be deactivated at any time by pressing and holding the selection button (●). Only confirmed parameters are saved.



Adding Telis 1 Chronis RTS

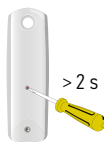


The procedure to add a Telis 1 Chronis RTS to a RTS motor or RTS receiver and to delete it is the same. It can only be done in manual mode.



Back of Smooove
RTS

or



Back
Telis RTS



Short UP
and DOWN
movement



If necessary,
short-press on the
Select key to go to
manual mode.



Short-press on the
Prog key of the new
Telis 1 Chronis RTS



Short UP and
DOWN movement

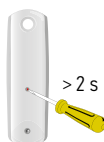
Telis 1 Chronis RTS has been programmed

Erasing Telis 1 Chronis RTS



Back of Smooove
RTS

or



Back
Telis RTS



Short UP and
DOWN movement



If necessary,
short-press on the
Select key to go to
manual mode.



Short-press
on the
Program key
of the Telis 1
Chronis RTS



Short UP and
DOWN movement

The Telis 1 Chronis RTS has been erased from the solar shading or the roller shutter

Programming the days of the week (automatic mode)

In automatic mode, the Telis 1 Chronis RTS allows an  command and a  command to be sent automatically to the end-products for each day of the week.

These automatic commands can be:

- The same every day of the week (factory setting) in which case no day appears on the screen
- Divided into two groups of days during the week (daily/ same up and down times, and rest days (not circled) which have the same up and down times and are different from the work days.






You can stop entering data at any time by long-pressing the Select key

The home screen is displayed

Only confirmed parameters are saved

To modify programmed automatic orders, two methods may be used

- To assign the current time to a programmed order, see section *"Quick setting of an automatic command"*.
- To program an automatic order to occur at another time, see section *"Editing an automatic order"*.

Quick setting of an automatic command



If necessary, short-press on the Select key to go to the automatic mode



Press the arrow keys to select the $\wedge$ or $\vee$ command that you wish to edit (for all days or for groups of days if work or rest days have been configured).



Press and hold for more than 10 seconds the UP button to modify a $\wedge$ command or the DOWN button to modify a $\vee$ command



SET is displayed on the screen and flashes 3 times



Release the button when **SET** disappears from the screen: the time at which this order is executed is recorded as an automatic $\wedge$ or $\vee$ order.



To **quickly store another automatic order**, repeat the procedure.

Editing an automatic command



If necessary, short-press on the Select key to go to the automatic mode



Press the arrow keys to select the **^** or **v** order that you wish to edit (for all days or for groups of days if work or weekend/rest days have been configured).



Press and hold Select key until **SET** appears on the screen: "Automatic command programming" mode is activated and **EDIT** flashes.



Briefly press the selection button; the hour of the UP or DOWN order selected flashes.



To change the hour, press the arrow buttons



Briefly press the selection button to confirm the hour: the minutes of the **^** or **v** command selected flash.



To change the minutes, press the arrow buttons



Briefly press the Select key to confirm the time, exit **EDIT** mode and return to automatic mode.



To **edit another automatic command**, repeat the procedure.

Telis 1 Chronis RTS

Deleting an automatic command



If necessary, short-press on the Select key to go to the automatic mode



Press the arrow keys to select the **^** or **v** order that you wish to edit (for all days or for groups of days if work or weekend/rest days have been configured).



Press and hold Select key until **SET** appears on the screen: "Automatic command programming" mode is activated and **EDIT** flashes.



Press one of the arrow buttons to change menu: **DELET** (delete) flashes.



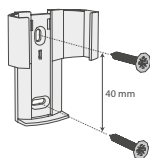
Briefly press the Select key to confirm the deletion, exit **EDIT** mode and return to automatic mode.



To **delete another automatic command**, repeat the procedure.

Installation

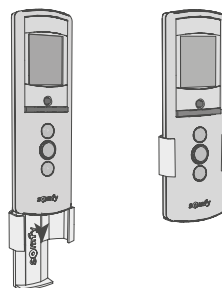
Check the radio range before installing the Telis 1 Chronis RTS on the wall. The radio range is approximately 20 m through 2 concrete walls



Select a location for the wall bracket.

Mark the screw locations (vertical spacing: 40 mm).

Drill then fix the wall bracket with the included screws (use anchors if required).



Fit the screw cover.



The use of radio appliances (e.g. Hi-Fi radio headphones) operating on the same frequency may cause interference and reduce the product's performance.



Never install the Telis 1 Chronis RTS on or near metal surfaces as this may reduce the radio range.

Use in manual mode

To switch from manual to automatic mode or from automatic to manual mode, briefly press the selection button

Manual mode

The manual mode of the Telis 1 Chronis RTS is used to:

- send an occasional order to the end-products.
- deactivate automatic command programming.

Manual control

- Briefly press the ,  or  buttons corresponding to the desired order.
- When the intermediate position has been programmed and the end-product is stopped, briefly press e: the end-product or the group of end-products is activated and goes to the favorite (**my**) position.

Changing or deleting an end-product

See section *"Add or deleting an end-product"*.

Use in automatic mode

To switch from manual to automatic mode or from automatic to manual mode, briefly press the selection button

Automatic mode

The automatic mode of the Telis 1 Chronis RTS is used to:

- automatically control the end-products by means of automatic commands programmed according to the programmed times/days of the week.

Example of programming for a day: at 6:45 AM, a command to open all the products to take advantage of the sunlight; at 8:00 PM, a down order for all the products to protect the house from the cold.

- Programming automatic commands for each day of the week (see section "Programming the days of the week").
 - In automatic mode, the current time and the next scheduled automatic command are displayed.
 - To view all the automatic commands programmed, scroll from one command to the next using the arrow buttons (◀ or ▶).
 - To stop an automatic command that is currently being executed, press the stop/**my** button.
- ❗ You can also press the ,  or  buttons in automatic mode.

Modifying the days of the week programming

See section "*Programming the days of the week*".

Simulated presence function

In automatic mode, the “Presence simulation” or “Vacation Mode” function randomly modifies the times at which the programmed automatic commands are executed, within a range of 0 to 30 minutes. This function is recommended to simulate your presence when you are on vacation or away from home for an extended period of time.

To activate or deactivate the function:



If necessary, short-press on the Select key to go to the automatic mode



Press both arrow buttons simultaneously: the (■) symbol appears on the screen: the “simulated presence” function is activated.



Press both arrow buttons simultaneously: the (■) symbol disappears from the screen: the “simulated presence” function is deactivated.



Or switch to manual mode.



Switching to manual mode automatically deactivates the “Simulated presence” function. The function must be reactivated, as required, when returned to automatic mode.

Modifying the general parameters of the remote control transmitter

The general parameters of the remote control transmitter can be modified only in automatic mode.



If necessary, short-press on the Select key to go to the automatic mode



Press and hold the Select key until **SET** and **YEAR** appear on the screen (> 7 s): the “Remote control settings” mode is activated. The year flashes: this is the first parameter to be set.



Follow the steps in the section “Setting the general parameters of the remote control transmitter”.

“Remote control settings” mode can be deactivated at any time by pressing and holding the Select key. Only confirmed parameters are saved.

Tips and recommendations

Remarks	Possible causes	Solutions
The end-products do not react at all when a button on the Telis 1 Chronis RTS is pressed.	The batteries are low.	Replace the batteries.
	The remote control transmitter is not programmed.	See section "Adding/deleting a Telis 1 Chronis RTS".
	External radio equipment is interfering with the radio reception.	Turn off any nearby radio appliances.
	The motor(s) are in thermal shut-off mode.	Wait for the motor to cool down, then press the desired button again.
An end-product stops during activation.	The end-product has encountered an obstacle.	Remove the obstacle and try again.
	Another control device is sending a command to the motor or receiver.	Wait until activation of the end-product has finished, then try again.
The command is being sent at a different time than the programmed time.	The "Presence simulation" function is activated.	Deactivate the "Presence simulation" function.
One or more end-products systematically does not respond to a programmed automatic command.	A signal from another automatic device in your home is causing interference.	Change the programmed time of the automatic order.

Technical data

Power supply	2x 1.5 V AAA batteries (LR03)
Protection degree for housing	IP 30
Operation temperature	0 °C to +60 °C
Transmission frequency	433.42 MHz
Transmission range	approx. 20 meters through 2 walls
Weight	120 g

Dimensions



Remote control dimensions: 145 x 47 x 18 mm

6-channel transmitter with built-in timer

Can be combined with RTS tubular motors and individual RTS receivers.
Manual 6-channel transmitter with display and built-in timer



Telis 6 Chronis
RTS Pure



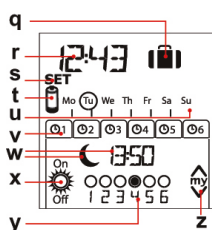
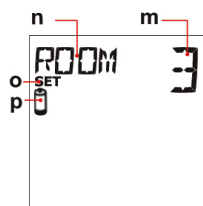
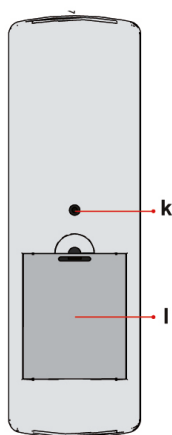
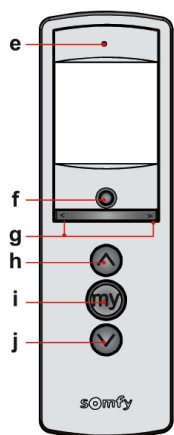
Telis 6 Chronis RTS
Silver

- Easy set-up thanks to intuitive ergonomics
- 2 operation modes:
 - Manual: for operation of each individual channel
 - Automatic: for activation of timer
- Each channel is identified by its number and can be named
- The timer allows setting up of up to 6 commands per day
- Each command can control one or more channels
- Commands can be executed at fixed times or in the evening using the cosmic function
- Presence simulation can also be activated
- The sun feature on the roller shutters can be switched on and off using the timer
- By default supplied with wall bracket
- Low battery indicator
- Available in 2 models – Pure and Silver

Product benefits

- Centralised remote control with time programming to control 6 products in 6 groups
- Display for programming and functions
- All functions: up, down, stop and 'my' favourite position
- Battery indicator and wall bracket

Composition



No.	Number	Description
A	1	Telis 6 Chronis RTS
B	1	Wall bracket with cover
C	1	Set of screws
D	2	AAA type batteries (LR03)

- e) Red control light (wireless transmission control light)
- f) Select key (●)
- g) Nav keys (◀ or ▶)
- h) Up key (raise, switch on, open, set position and increase light intensity or heating)
- i) Stop or 'my' key (stop, go to favourite position [my])
- j) Down key (lower, switch off, open, set position and decrease light intensity or heating)
- k) Program key (PROG)
- l) Battery compartment cover

■ Display in manual mode:

- m) Number of last selected channel (1...6)
- n) Number of the selected channel
(5 alphanumeric characters)
- o) Set-up mode active: **SET**
- p) Low battery symbol: 🔋

■ Display in automatic mode:

- q) "Presence simulation" function active: 🏠
- r) Current time
- s) Set-up mode active: **SET**
- t) Low battery level symbol: 🔋
- u) Days of the week: **Mo** = Monday,
Tu = Tuesday, **We** = Wednesday,
Th = Thursday, **Fr** = Friday,
Sa = Saturday, **Su** = Sunday
- v) Programmed automatic commands
(1 [01] to 6 [06])
- w) Selected time for command activation: fixed
time or "twilight" 🌙
- x) Commands ☀ or 🌙
- y) Channels to be selected
- z) Commands ⬆, stop / [my], ⬇

Getting started

The Telis 6 Chronis RTS, like the Telis 1 RTS or the Telis 4 RTS remote controls, can be used to activate motors (end position set-up).

Installing the batteries

Do not use any rechargeable



Remove the battery cover on rear of the Telis 6 Chronis RTS.



Install 2 AAA type batteries (LR03) poles facing indicated direction.



Replace battery cover of the Telis 6 Chronis



Replace the batteries when this symbol appears on the display.



After a longer period without power (batteries empty or removed), the remote control's general parameters should be set up again. However, automatic commands remain present in the memory.

The "Remote control settings" mode will be activated immediately after installing the batteries: **SET** and **YEAR** is displayed with the year blinking (this is the first parameter to set up).



The "Remote control settings" mode will also be activated immediately after selecting the automatic mode after a longer period without power.

Remote control set-up

During each step, the parameter to be set up starts blinking.



After installing the batteries, **YEAR** is displayed



Change the year using the Nav keys



Confirm with Select key



MONTH is displayed



Change month using Nav keys



Confirm with Select key



DAY is displayed



Change day using Nav keys



Confirm with Select key



TIME is displayed



Change time using Nav keys



Confirm with Select key

The next parameter is displayed.

Continue until all parameters have been set. (See order and explanation below.)

Next parameters

- 1 YEAR (current year)
- 2 MONTH (number of current month)
- 3 DAY (number of current day)
- 4 TIME (current time in hours)
- 5 TIME (current time in minutes)
- 6 AREA (city of residence)*
- 7 JUNE (twilight time in summer, in June, in hours)**
- 8 JUNE (twilight time in summer, in June, in minutes)**
- 9 DEC (twilight time in winter, in December, in hours)**
- 10 DEC (twilight time in winter, in December, in minutes)**
- The twilight time should be set up between 6:00 AM and 23:00 PM.
- 11 Presence or absence of sun sensors
- SUN (one or more sun sensors) or NO SUN (no sun sensors)***

Short-press the Select key to confirm the last parameter: the "Remote set-up" mode will be deactivated and the Telis 6 Chronis RTS will return to automatic mode.

* The Telis 6 Chronis RTS was configured at the factory to switch automatically between daylight saving time and wintertime based on your city of residence. Select Europa (EU) or United States (US) as your city of residence, or select OFF to switch off the automatic time-switching function and to set the time manually.

** Twilight

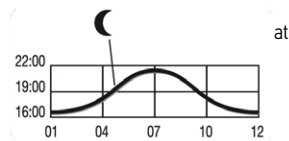
In automatic mode, you can use the "Twilight" function () to activate a command the same time as activating sundown, based on the date (see diagram). Enter the time at which the command should be activated in June (daylight-saving time) and December (winter time). The Telis 6 Chronis RTS will automatically recalculate for the other days of the year.

*** Taking into account the presence of sun sensors in the home

- Select SUN if any motors or receivers connected to one or more RTS sun sensors (Sunis WireFree RTS or Soliris RTS).
- Select NO SUN if no RTS sun sensors are present in the home.

You can stop entering data at any time by long-pressing the Select key

The home screen is displayed



Naming the 6 channels

Entering channel names is possible in manual mode only.

Short-press Select key insert / to go to manual mode. 2 sec.

Press to select channel (1 - 6)* 5 sec.

Hold Select key until...

...SET is displayed First character starts blinking

Short-press Select key to change the first character here. ** 2 sec.

Select the right letter using the Nav keys A-B-C...X-Y-Z- 5 sec.

Confirm with Select key. Next character is displayed. 2 sec.

Repeat from ** for all letters.

Confirm entire name with Select key. 5 sec.

To enter a name for each subsequent channel, repeat from *

Adding Telis 6 Chronis RTS

Short-press Select key to go to manual

Press until number programmed channel is displayed

Press Program key Telis 6 Chronis RTS for min. 2 sec.

Short UP and DOWN movement

Press until number of channel you wish to program is displayed.

Short-press key new Telis 6 Chronis RTS 0,5 sec.

Short UP and DOWN movement

The required channel of the Telis 6 Chronis RTS has been programmed on solar shading

Erasing Telis 6 Chronis RTS



If necessary, short-press Select key to go to manual mode.



Press until number of channel to keep is displayed.



Press Program key Telis 6 Chronis RTS for min. 2 sec.



Short UP and DOWN movement



Press until number of channel to be erased is displayed.



Short-press Program key Telis 6 Chronis RTS



Short UP and DOWN movement

The chosen channel of the Telis 6 Chronis RTS has been erased from the solar shading or the roller shutter

Setting tilt mode

If the application includes moveable slats (indoor or outdoor blinds, roller shutters with moveable slats), you can set the slats' tilt mode in EU or US mode for each channel. For the motors of other applications without moveable slats (screens, roller shutters, etc.), we advise setting the tile mode to US. By default, all channels are set to US mode.



If necessary, short-press Select key to go to manual mode.



Press until number of programmed channel is displayed.



Hold the Select key until **SET** and **MODE** appear on the display and **US** or **EU** starts blinking.



Press to change the mode.



Short-press Select key to confirm

Programming the days of the week (automatic mode)

If set to automatic mode, the Telis 6 Chronis RTS is able to send commands automatically to one or more groups of applications (create program first). For each day of the week, you can program up to 6 automatic commands.

Each of these automatic commands:

- Can be set to a fixed time or on twilight time
- Can be applied to 1 to 6 channels
(all applications on the same channel will be controlled simultaneously)
- , , ,  or 




You can stop entering data at any time by long-pressing the Select key



The home screen is displayed

Choosing the day to be programmed



If necessary, short-press Select key to go to automatic



SET appears on the display. "Programming automatic commands" is activated.



The displayed day starts blinking



Select the required day to program using the Nav keys



Confirm that you wish to program this day. Short-press Select key



EDIT is displayed.



Creating an automatic command



EDIT starts blinking.
Short-press
Select key



An automatic command starts blinking



Select an empty command or one command



Confirm using
Select key
Time starts blinking.



Select twilight time or a fixed time.



Confirm using
Select key
Hour starts blinking.

If you have chosen twilight time, please go to "Select channels".



Set the required hour.



Confirm hour: minutes start blinking.



Set the required minutes.



Confirm minutes: channel starts blinking.

Go to "Select channel".



Selecting channels



Channel starts blinking.



Activate (●) or deactivate (○) **all 6 channels** with the Nav keys. Confirm each channel using Select key.



Press until all 6 channels blinking.



Confirm the channel starts blinking. Command starts blinking.



Selecting command



Command starts.



Select a command,



Short-press Select key.
The day starts.



Confirm day using Select key.
SET disappears, you will return to home screen.



The "sun ON" and "sun OFF" commands are not displayed when programming the days of the week, if NO SUN (no sun sensors) was chosen when setting the general timer parameters.
See page 88 ***.

- Repeat the procedure from * page 91 to change another automatic command
- Repeat the procedure from * page 91 to program another day.

Copying the programme from one day to another day

If the programme for a certain day is identical to that of another weekday, you can copy the entire programme that was already configured for one day to another day.



If necessary, short-press Select key to go to automatic mode.



Hold the Select key until **SET** appears on the display.
"Programming automatic commands" is activated.



The displayed day starts blinking



Select the day you wish to copy using the Nav keys



Confirm that you wish to copy this day. Press both Nav keys simultaneously.



COPY is displayed.



Select the day to which you wish to copy a programme using the Nav keys.



Press both Nav keys simultaneously.
PASTE is displayed.

Gekopieerde programma wordt op de andere dag geplakt.



Confirm the copied day using the Select key. **SET** disappears. You will return to the home screen.



Erasing an automatic command



2 sec.

If necessary, short-press Select key to go to automatic mode.



Hold the Select key until **SET** appears on the display. "Programming automatic commands" is activated.



The displayed day starts blinking



Select the day you wish to copy using the Nav keys



2 sec.

Confirm that you wish to change this day using the Select key



EDIT is blinking.



Press one Nav key to change the menu: **DELET** (erase) is blinking.



Short-press the Select key to confirm: an automatic command is blinking.



Select the automatic command you wish to erase using the Nav keys.



2 sec.

Short-press Select key. The blinking automatic command will be erased.



5 sec.

Confirm using the Select key. **SET** disappears. You will go to the home screen.



Switching between automatic and manual



Short-press the Select key to switch from automatic to manual mode and vice versa.

Manual mode

The manual mode on the Telis 6 Chronis RTS is used to:

- Send commands to the applications assigned to the 6 different channels
- Deactivate automatic command programming

For example, channel 1 ROOM is used to open the roller shutters of the master bedroom; channel 2 LIVIN is used to change the roller shutter in the living room to its ideal position in order to avoid light reflection on computer and TV screens; and channel 3 TERRA is used to lower the terrace screen for when the family wants to sit outside...



If you select manual mode, the sun function is automatically deactivated. The function is re-activated when the next programmed command is sent.

Controlling the channels



2 sec.

If necessary, short-press Select key to go to manual mode.



Select the Telis 6 Chronis RTS channel you wish to use using the Nav keys: each channel is identified by a number and the chosen name.



Press the key that matches the required command.



or



Application or group of applications is activated.



The 'my' key (preferred position) only works if it was previously programmed.

Automatic modus

The automatic mode on the Telis 6 Chronis RTS is used to:

- Automatically control the applications assigned to the 6 different channels using the automatic commands that were programmed for the different days of the week
- Program the activation or deactivation of the sun function for the different channels
- Program automatic commands for each day of the week (see “Programming the days of the week”).
- In automatic mode, the current day and the next planned automatic command for that day are displayed.
- You can view all programmed automatic commands by navigating from one command to the next using the Nav keys.
- If you wish to stop an automatic command while it is being executed, please return to manual mode by short-pressing the Select key, select the channel that matches the relevant applications, and then press the stop/my key.



Example of a programmed day in winter:

At 06:45 AM, 'my' command to partially open the master bedroom (ROOM 1) roller shutters;

At 07:00 AM, command ⬆ to open all roller shutters on the ground floor and let the sunlight in (LIVIN, DININ, and KITCH);

At 07:45 AM, 'my' command to partially open the children's bedroom (ROOM 2) roller shutters;

At 09:00 AM, command ⬆ to open the bedroom roller shutters and let the warmth in through the windows (ROOM 1 and ROOM 2);

At twilight, command ✓ for all applications to protect your home against the cold.

Activating/deactivating the sun function

The sun function can only be activated in automatic mode by programming an automatic  command. If an automatic  command is programmed for one day of the week, Somfy also recommends programming an automatic  command later that day, especially if, subsequently, other automatic commands are being programmed.

In automatic mode:

- If an automatic  command is programmed, this means that the motors of receivers connected to one or more RTS sun sensors will take into account the commands generated by those sensors during the indicated time. The relevant applications will respond depending on the amount of sunlight until the next automatic  command.
- If an automatic  command is programmed, this means that these motors or receivers will not take into account the RTS sun sensor commands during the indicated time.



If you select manual mode, the sun function is automatically deactivated. The function is re-activated upon the next programmed command.

The "Presence simulation" function

In automatic mode, the "presence simulation" function will randomly change the times at which the programmed automatic commands will be activated, within a time span of 0 to 30 minutes. This function is useful if you wish to simulate your presence for when you leave your home for a longer period of time.



If necessary, short-press Select key to go to automatic mode.



Press both Nav keys simultaneously.  is displayed

The "presence simulation" is activated.



Press both Nav keys simultaneously.  disappears from the display

The "presence simulation" is deactivated.



When entering manual mode, the "presence simulation" function is also deactivated. Upon returning to the automatic mode, this function (if required) should be re-activated.

Changing the general remote control parameters

During every step, the parameter that needs to be set up will be blinking.



If necessary, short-press Select key to go to automatic mode



Hold the Select key until **SET** and **YEAR** are displayed



Change the year using the Nav keys



Short-press the Select key to confirm



MONTH is displayed.



Change the month using the Nav keys



Short-press the Select key to confirm



DAY is displayed



Change the day using the Nav keys



Short-press the Select key to confirm



TIME is displayed



Change the time using the Nav keys



Short-press the Select key to confirm

The next parameter appears.

Continue until all parameters have been set. (See order and explanation on page 88.)

Controlling products



Remove from suspend mode. Press a key.



Select the required channel.



▲-key
Short-press



Products will move upwards.
Short-press the 'my' key to stop the products



Remove from suspend mode. Press a key.



Select the required channel



▼-key
Short-press



Products will move downwards.
Short-press the 'my' key to stop the products.

Setting the preferred position ('my')



Remove from suspend mode. Press a key.



Select the required channel



Put product in required position



Stop at required position



Hold 'my' key 5 seconds until...



...short movement.
MY position is set.

Using the preferred position



or



Product stops.



Select the required channel



Short-press 'my' key

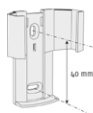


Product goes to favourite position automatically.

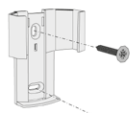
press 'my' key during movement: Product stops immediately.

Attaching the Telis 6 Chronis RTS to the wall

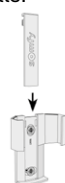
First check the wireless range before mounting the Telis 6 Chronis RTS. The wireless range is approximately 20 m through 2 concrete walls.



Mark the screw positions



Drill holes and attach the holder using the screws (if necessary, use anchors).



Place the screw cap.



You can now place the Telis 6 Chronis RTS loosely in the wall holder.



The use of radio equipment (e.g. a wireless hi-fi headset) operating on the same frequency may cause interference and affect the product's performance.

Never install the Telis 6 Chronis RTS on or near metal surfaces, as this decrease the range.

Tips and recommendations

Remarks	Possible causes	Solutions
The applications in the selected channel do not respond when a key is pressed on the Telis 6 Chronis RTS.	The batteries are almost empty.	Replace the batteries.
	The application(s) is/are not in the selected channel.	Select the correct channel or add the motor or receiver to the channel.
	The remote control is not programmed.	See "Adding/erasing a Telis 6 Chronis RTS".
	An external wireless device is interfering with the reception.	Switch off wireless devices within the vicinity.
	The remote control is in automatic mode.	Short-press the select key to switch to manual mode.
An application stops while being activated.	The overheating protection of the motor(s) or receiver(s) was activated.	Wait until the motor has cooled down and then press the key again.
	The application has encountered an obstacle.	Remove the obstacle and try again.
The applications do not respond to the sun sensor's commands.	Another transmitter is sending a command to the motor or receiver.	Wait until the activation of the application has been completed and then try again.
	The function  was not programmed for the current day.	Add an automatic command  to the programme for that day.
The command is not being executed at the programmed time.	The sun function is activated by switching to manual mode.	Wait until the next programmed command  or program an automatic command  for the current day.
	The "presence simulation" function is active.	Deactivate the "presence simulation" function.

Technical data

Power supply	2x 1.5V AAA batteries (LR03)
Protection degree for housing	IP 30
Operation temperature	0 °C to +60 °C
Transmission frequency	433.42 MHz
Transmission range	approx. 20 meters through 2 walls
Weight	120 g

Dimensions



Remote control dimensions: 151 x 47 x 18 mm

MOCO DCE Programming Moco DCE

For products equipped with LWE motors



Tilt & Lift Applications and Lift application

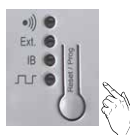
(This instruction shows setting via Centralis IB. Setting can be done with RTS control if RTS card is installed and the channels are programmed)

Moco DCE is default set for Tilt & Lift applications

To change to Lift application



Press and hold the prog button for 2 seconds



Release a few seconds



Press and hold the prog button again for 2 Sec



Press the prog button repeatedly until...



...the EXT LED lights up

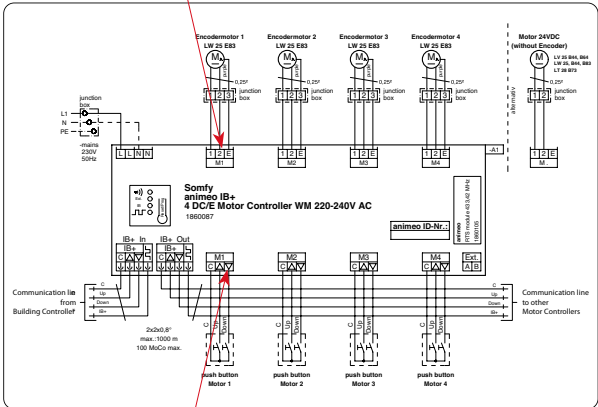


Press and hold prog button for 2 sec

Lift mode is now active

Setting of end limits

Connect motor 1 to terminal block 1 (Follow colour codes, cables to terminal)



Connect a Centralis IB on control terminal block 1 for motor 1

Setting



Press short on the up button



The blind moves to the top position and stops automatically



Press short on STOP



Press and hold the stop button for 6 seconds, until the blind starts



Press STOP when blind reaches it's down position



The end limits are set.

Repeat for motor 2-4 on terminal 2-4

For installation of RTS control card, see dedicated manual

TaHoma® Your simple, adaptable connected home

Composition



TaHoma® box



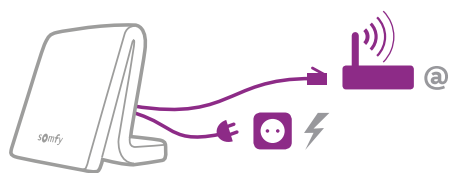
Ethernet cable



Mains power cable

Quick installation
guideRemote control for
TaHoma®

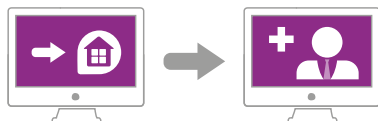
Connect the box



Do not disconnect the TaHoma® box during the initialisation sequence!

To improve the radio range, we recommend that the TaHoma® box be placed in an unconfined place in the middle of the house (avoid metallic surfaces and enclosures).

Create your account



Go to somfy-connect.com
Then select TaHoma® and follow
the instructions on the screen



Confirm the account
via the email received

Configure your connected home

1 Connect to the TaHoma® web interface



2 Follow the instructions on the screen



Step 1: Add devices

Step 2: Customise your home

Add devices

TaHoma® is compatible with a wide range of devices from Somfy and its partners. These devices use different technologies, and are therefore grouped by family. The Somfy device families appear in the tabs by default.



An USB extension is required to ensure compatibility with certain partners.

When it is connected, the corresponding family automatically appears in the tabs.



Follow the instructions on the screen to go to the Configuration section of the main menu: then...



...select the technology used by the device that you want to add.

To find out which technology your Somfy device uses, look on the back of the product or the remote control for it.



Then click "add" and follow the instructions on the screen.

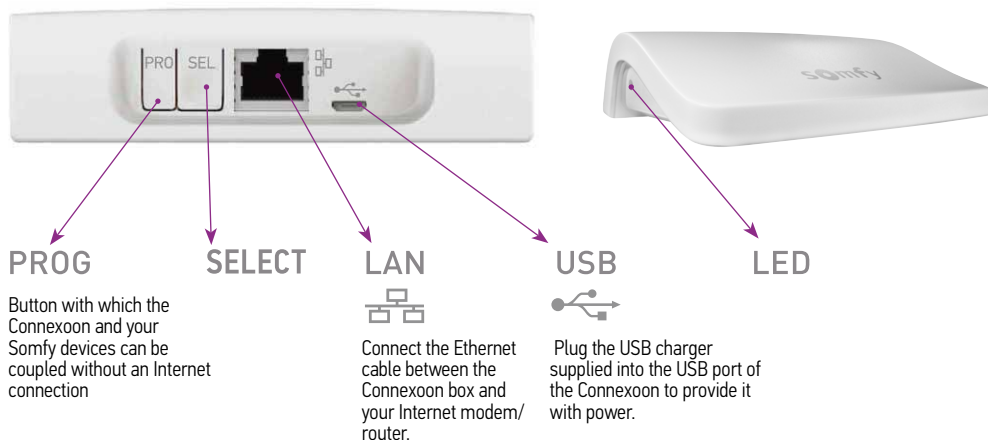
Rename your devices straight away to find them again later.

The icons for your devices appear in the central box. All of the products in your home are added automatically

If you have several similar devices, TaHoma® will also automatically create a "group" icon containing all of those devices.

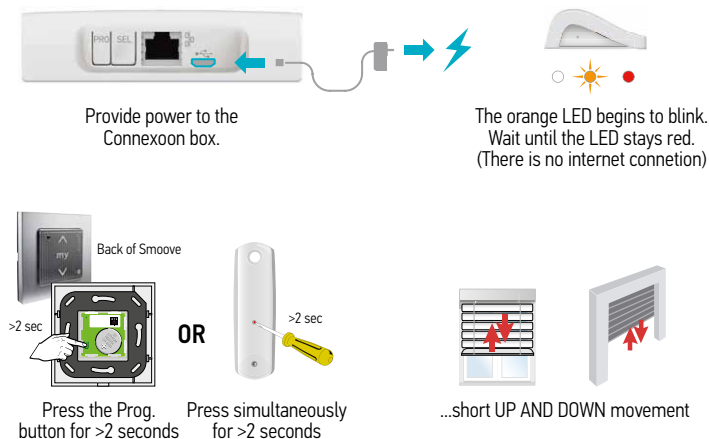
You can go back to your settings at any time to add, modify or delete devices. From the main menu, access Configuration again.

Product components



To add products (without Internet connection)

If the products to be connected are coupled to a one-way remote control (e.g. Smooove, Keygo, Situo) they can be coupled without an Internet connection and without first activating the Connexoon. To do this, follow the procedure below. This is a basic installation. Please refer to the manual for full consumer functions via app control



The product will move up and down 3x for confirmation. Repeat this for all products.

Select one of the 6 channels



Press SELECT until LED blinks...



...orange;
Channel **1**

<5s



Press SELECT until
LED blinks...



...red;
Channel **2**



Press SELECT until
LED blinks...



...green;
Channel **3**



Press SELECT until
LED blinks...



...2x orange ;
Channel **4**



Press SELECT until
LED blinks...



...2x red;
Channel **5**



Press SELECT until
LED blinks...



...green;
Channel **6**



Press SELECT until
LED blinks...



...orange;
Channel **1**



After choosing the right
channel, press PROG



...short UP AND DOWN movement
and...



...the red LED blinks
(There is no internet connection)

To register the Connexoon

If the devices to be connected are coupled to a two-way remote control, the Connexoon should first be registered with the details of the end user. Note: the user must have access to his mailbox to complete the activation.



First connect the Connexoon to the Internet via the Ethernet cable.



The orange LED begins to blink.
Wait until the LED stays green.
(There is internet connection)



Go to www.somfy-connect.com to register the Connexoon (via PC, Tablet or Smartphone). Enter the PIN code of the Connexoon. Then enter the requested data. Confirm the activation e-mail that is sent to the e-mail address (this should happen within 24 hours – otherwise, contact Somfy)



Download the App(s).



Login on the Connexoon
(note: the login data are case-sensitive).

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