

# Sevenlogic Comfort Timer Switch



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- Ⓒ An English manual can be downloaded at <http://www.jarolift.de/en/manuals>
- Ⓕ Vous trouverez des instructions en français sur <http://www.jarolift.de/fr/instructions>
- Ⓘ Una guida in italiano è disponibile alla pagina <http://www.jarolift.de/it/guida>
- Ⓔ Encontrará un manual en idioma español en <http://www.jarolift.de/es/manual>
- Ⓓ Een handleiding in Nederlands kan u vinden op <http://www.jarolift.de/ne/handleiding>
- Ⓒ Instrukcja w języku polskim znajduje sie na stronie <http://www.jarolift.de/pl/instrukcje>
- Ⓓ Türkçe kılavuzu <http://www.jarolift.de/tr/kilavuzu> adresinde bulabilirsiniz

The Sevenlogic Comfort Timer Switch meets the requirements of the relevant European and national regulations.

2014/53/EU - Radio Equipment regulations  
 2014/30/EU - EMC regulations  
 2014/35/EU - Low voltage regulations

EN 60669-2-1:2004/A12:2010;  
 EN 60669-2-1/A12:2010;

Schoenberger Germany Enterprises GmbH & Co. KG  
 Zechstraße 1-7  
 82069 Hohenschäftlarn - Germany

Michael Mayer  
 Managing Director

WEEE-Reg.-Nr. DE 41060608 for: JAROLIFT®™

Rev.: 05/2015\_Jarolift TD Sevenlogic Comfort\_ST



Any work on electrical equipment carries the risk of fatal injury from electric shock.

- Only authorised electricians are permitted to work on the power connections of the timer and all other electrical work. All work must comply with the wiring diagrams provided in these instructions (see page 2).
- Always disconnect the power prior to installing or connecting any electrical equipment.



Failure to follow these instructions can endanger life!

Observe the regulations regarding installation in damp areas. In particular, observe DIN VDE 0100, section 701 and 702 when using in damp areas. These regulations contain compulsory protective measures.



Use of defective equipment can cause a hazard for persons and material damage (electric shock, short circuit)

- Never use defective or damaged units.
- Check the motor and mains cable for any damage.
- Please refer to our Service Team (see last page), if you find any damage to the equipment.



Improper use may lead to an increased risk of injury.

- Please instruct all personnel on how to use the timer safely.
- Observe the moving roller shutters and keep all personnel clear until the shutter's movement is completed.
- Do not allow children to play with fixed controls or the remote control.
- Keep the hand transmitter in such a way to prevent any accidental operation, e.g. by children playing.
- When cleaning the roller shutters, make sure to disconnect the power.

#### IMPORTANT

In accordance with DIN EN 13695, care must be taken to ensure that the movement conditions established for roller shutters as per EN12045 are observed, therefore with side locking.

Shutter curtain slats with locking mechanisms are available at [www.jalousiescout.de](http://www.jalousiescout.de).



## Correct use / operating conditions

Use the tubular motor only to open and close roller shutters and awnings.

#### IMPORTANT

- The motor cable must be laid in an empty conduit as far as the junction box, in accordance with local electrical regulations.
- Only use the manufacturer's original components and accessories.

#### Conditions for use

- For electrical connection, the installation site must have a constant 230 V / 50 Hz electricity supply, with a main circuit disconnect device (fuse) on site.



## Important installation instructions



#### IMPORTANT

Before assembly, compare the voltage / frequency information on the type label with that of the local electricity network. Prior to installing the timer, please remove all wires and devices that are not necessary for operation, or shut the devices down.

After unpacking, compare the following:

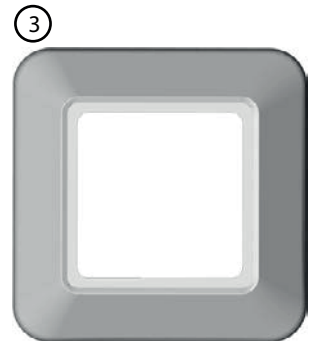
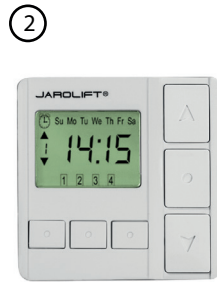
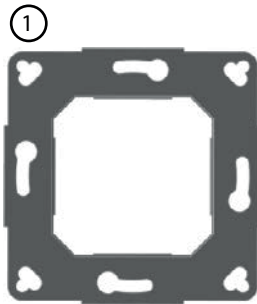
- contents of package and the delivery information in these instructions.
- the type of motor and the corresponding information on the type label.

**i** Technical data & included with delivery

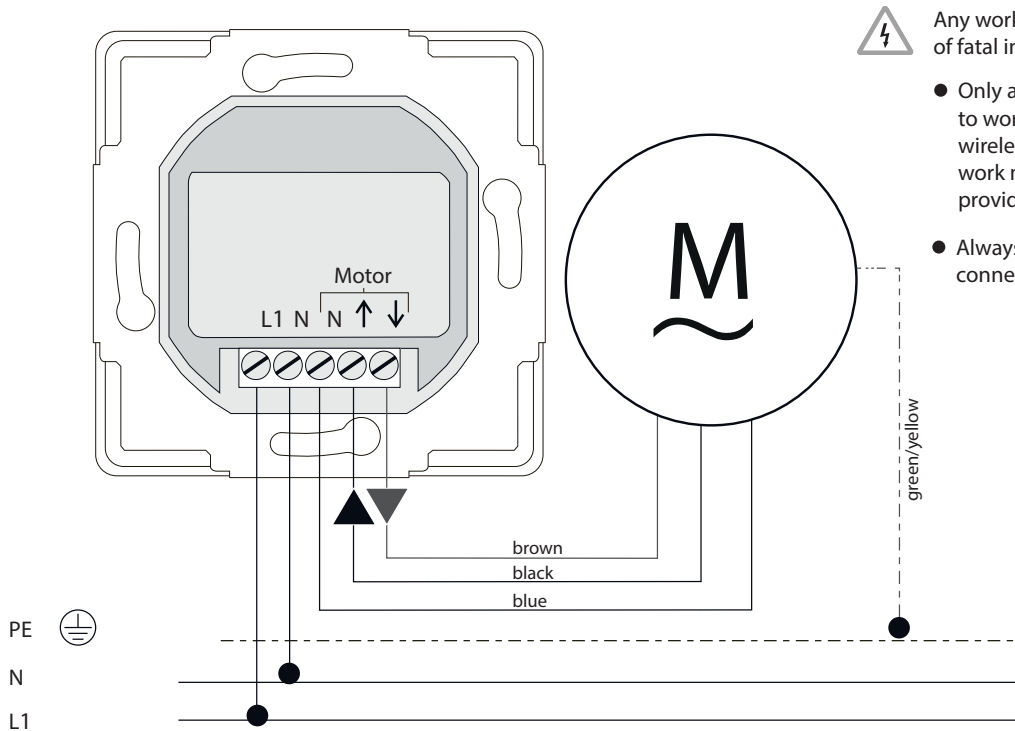
Technical data	
Power supply:	230 V, 50 Hz
System load:	< 400 W
Standby consumption:	1 Watt
Protection:	IP 20
max. authorised ambient temperature:	0°C to + 60°C
Power-on time:	4 minutes

Once you have unpacked the unit, compare the content of the package with the information provided in these instructions about the scope of delivery:

- 1 Plastic support frame
- 2 Clock module, white
- 3 Outer frame, white
- + Instructions



Electrical connection



Any work on electrical equipment carries the risk of fatal injury from electric shock.

- Only authorised electricians are permitted to work on the power connections of the wireless timer and all other electrical work. All work must comply with the wiring diagrams provided in these instructions
- Always disconnect the power prior to installing or connecting any electrical equipment.



## Assembly

1. First, push the clock module including its power supply from the inner support frame and the outer frame (in order to do this, hold on to the outer frame on both sides and use your thumb to press against the power supply from the back).
2. Now, plug the support frame into a suitable in-wall power outlet. These are available at [www.jalousiescout.de](http://www.jalousiescout.de)
3. Now install the connections in accordance with the connection plan shown on page 2

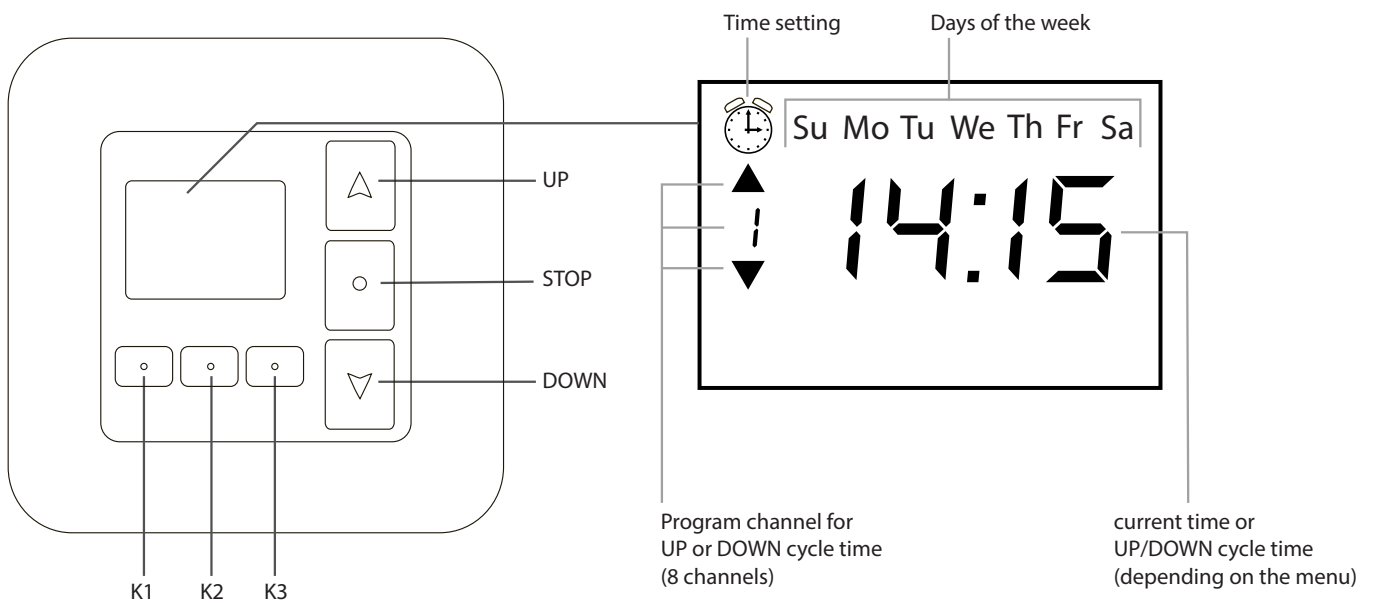


When making the connection, please note that the outer frame must be already located on the clock module!

4. Once the electrical installation is completed, press the clock module including the outer frame into the previously installed support frame.



## Function overview





## Setting inching mode

**Activating** inching mode

Keep the STOP button depressed and then press the UP button briefly. Then release the STOP button.



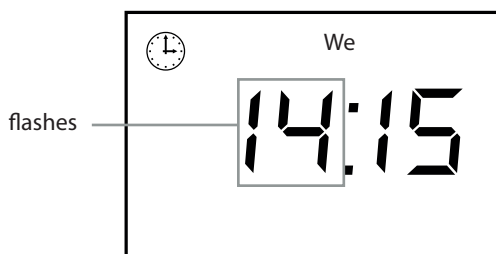
While pressing the UP or DOWN button for 3 seconds in inching mode, the motor moves as long as you press the UP or DOWN button. While pressing the UP or DOWN button for three seconds in the inching mode, the motor moves to the end point, or until you press the STOP button.

**De-activating** inching mode

Keep the STOP button depressed and subsequently press the DOWN button briefly. Then release the STOP button.



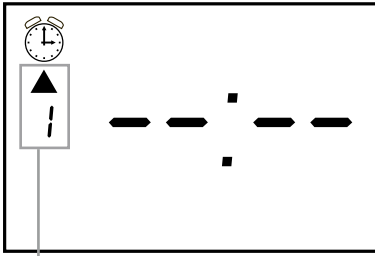
## Setting the current time and the date



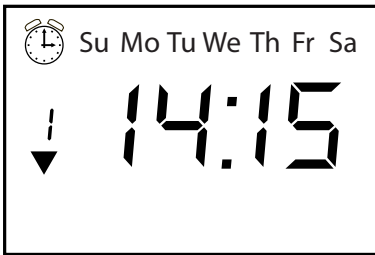
1. First, go to the main menu and press the K1 button (for description, see page 3). In the upper left-hand corner, the symbol of an alarm clock is shown and the hour display flashes.
2. Use the UP/DOWN arrow key to set the time; press the K1 button to confirm the input.
3. Now the minute display flashes. Follow the procedure as described in point 2. Follow the same steps when selecting the weekday.  
Please note the abbreviations reflect the English names for the days of the week (Su=Sunday, Mo=Monday, Tu=Tuesday, We=Wednesday, Th = Thursday, Fr= Friday, Sa = Saturday)
4. Once you have completed the settings, press the STOP button. This completes the programming mode and the device goes back to the main menu.



## Setting the UP and DOWN cycle times.



Memory position 1 for the UP time cycle



1. Go to the main menu and press the K2 button in order to access the operating schedule menu. An alarm clock is now shown in the upper left-hand corner of the display. You can program up to 8 UP and 8 DOWN cycle times.
2. Toggle through the individual memory positions by pressing the K2 button. (The arrows on the left-hand side of the display indicate whether the cycle time refers to the UP or DOWN movement). This display (→ : →) indicates that the memory position is inactive and the cycle time will not be activated. If a time is displayed already, continue with step 4; otherwise continue with step 3.
3. In order to re-activate the deactivated memory position, press the K3 button. In order to deactivate the memory position again, press the K3 button until the time (→ : →) is displayed.
4. Now, press the K1 button to set the time. The hour display flashes now and can be adjusted with the UP/DOWN button. Press the K1 button again to switch to the minute setting mode. You can use also the UP/DOWN arrow key to adjust the minutes here.
5. After pressing the K1 button again, you access the "Weekday" setting mode. Here you can define to which weekday(s) the previously adjusted time applies. Use the UP/DOWN arrow key to select the desired setting.
 

**You may select between:**

  - an individual weekday = e.g. "Tu" for Tuesday
  - shortened working week = Mo Tu We Th Fr (Monday to Friday)
  - total working week = Mo Tu We Th Fr Sa (Monday to Saturday)
  - entire week = Su Mo Tu We Th Fr Sa (Sunday to Saturday)
6. If you are satisfied with your settings, press the K2 button again in order to switch to the next memory position and start from the beginning; or press the STOP button to leave the programming process. In order to make changes to the cycle time you have just selected, press the K1 button.

If you experience problems with one of our products, or you have received a defective unit, please contact the following address in writing or by email:

**JAROLIFT®™**

is a registered brand of  
Schoenberger Germany Enterprises GmbH & Co.KG  
Zechstraße 1-7  
82069 Hohenschäftlarn - Germany

Tel.: 08178 / 932 932

Fax.: 08178 / 932 934

[info@jarolift.de](mailto:info@jarolift.de)

[www.jarolift.de](http://www.jarolift.de)

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