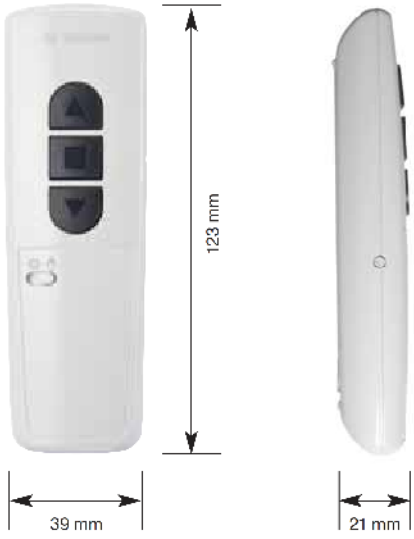
Handheld transmitter for sun-wind-control

Centronic SunWindControl SWC441A-II

Intelligent handheld transmitter with threshold settings to control radio-operated drives for sun protection systems and radio receivers



White, Item No.	*4033 000 921 0*
Black, Item No.	*4033 000 921 1*

Highlights

- Easy setting of threshold values via the handheld transmitter
- Manual/automatic sliding switch
- Individual or central control
- Labelling space
- Interference-immune radio frequency

Key Features

Threshold settings
The threshold value can easily be set and adjusted in the transmitter
Sun protection system is protected from too strong wind loading
High level of comfort thanks to automatic shading in the event of strong sunlight

Manual/automatic sliding switch
Automatic sunshade function can be deactivated using the sliding switch
Current operating mode is easily identified

Intermediate positions
Added comfort thanks to easy manual or automatic adjustment of two individual intermediate positions

Individual or central control
Can be used to control an individual receiver or as a central control for all receivers

Labelling space
Inlay card beneath transparent cover provides space to assign individual channels
Labelling templates can be downloaded from the Internet

Wall holder
Wall holder to house transmitter when not in use

Alternating code in transmission protocol
Protection from unauthorised copying of transmission data
High system security offers protection from unauthorised use

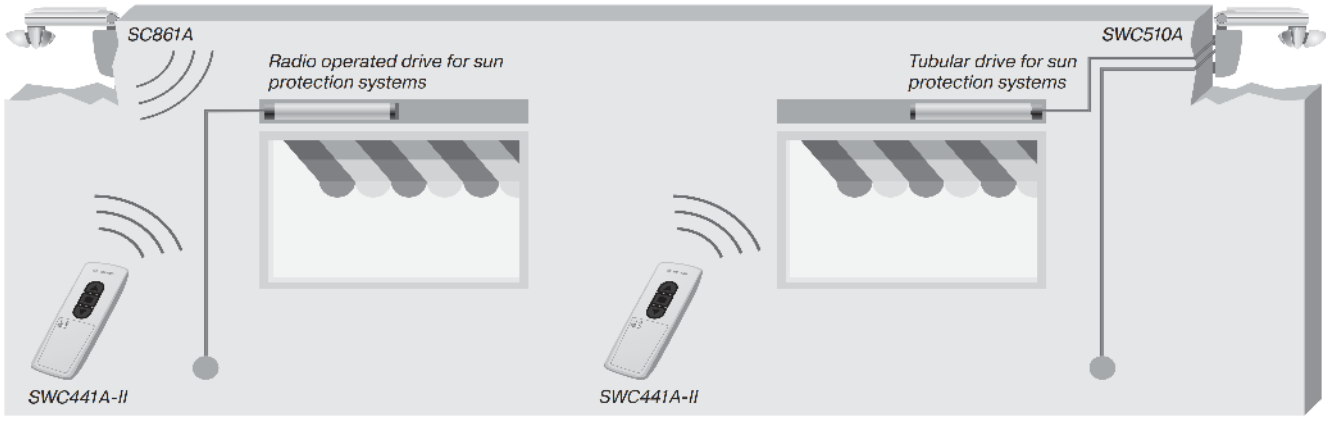
State-of-the-art radio technology with interference-immune radio frequency
Large operating range
Interference-immune operation in living areas

Technical data

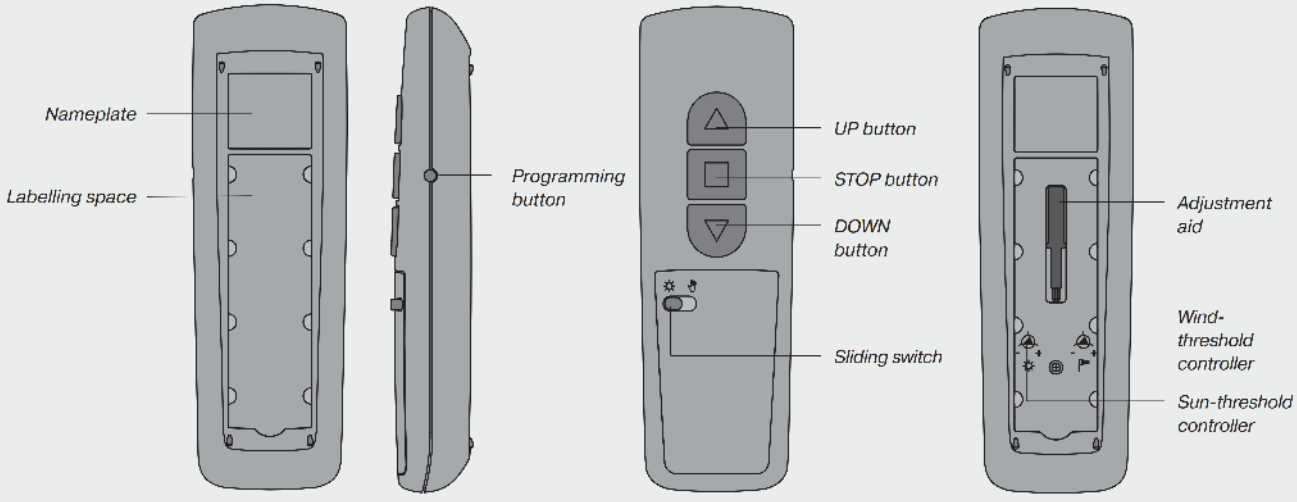
Nominal voltage	3 V DC
Battery type	CR2430
Protection class	IP 20
Permissible ambient temperature	-10 to +55 °C
Radio frequency	915,3 MHz
Colour	white / black

Compliance with Electromagnetic Standards

Functional principle – Example of electrical connection



Operation



It's that easy!

- For a high level of flexibility – using two SWC441A and one sensor, positioned in the optimal place, two awnings can be controlled with independent sun and wind threshold values.

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