Wall-mounted transmitter for sun-wind-control

Centronic SunWindControl SWC411A

Wall-mounted transmitter with threshold settings.
Used to control radio-operated drives for sun protection systems and radio receivers

Item No.	4033 000 908 0

Highlights

- Interference-immune radio frequency
- Large operating range
- Threshold values can be easily set
- Powered by standard batteries
- Plain and simple installation

Key Features

Threshold settings
The threshold values can easily be set and adjusted in the transmitter

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

Battery status indicator via transmit LED
Prevents unexpected functional failure due to discharged batteries

State-of-the-art technology with interference-immune transmission frequency
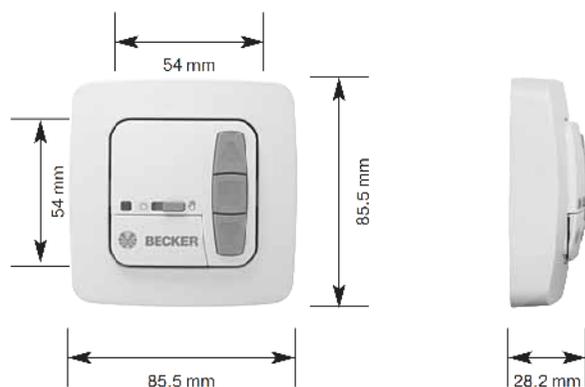High transmission range
Interference-immune operation in living areas

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

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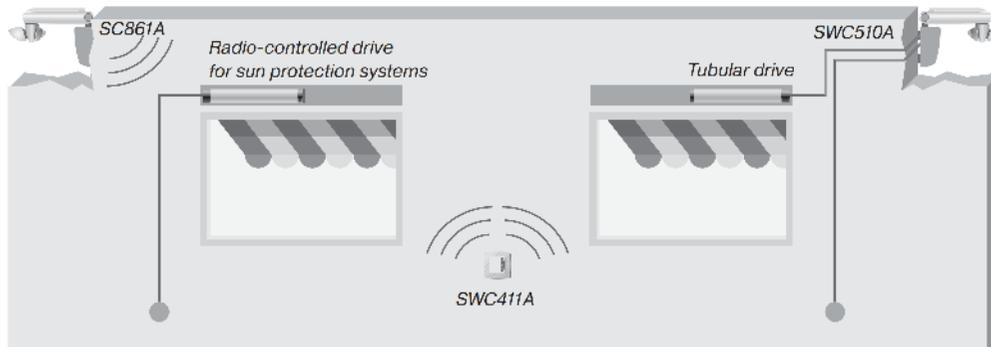High system security offers protection from unauthorised use

Technical data

Nominal voltage	3 V DC
Battery type	LR03 (AAA)
Protection class	IP 20
Permissible ambient temperature	-10 to +55 °C
Radio frequency	915,3 MHz
Colour	alpine white

Compliance with Electromagnetic Standards

Functional principle - Example of electrical connection

SC861A
Radio-controlled drive
for sun protection systems

SWC510A
Tubular drive

SWC411A

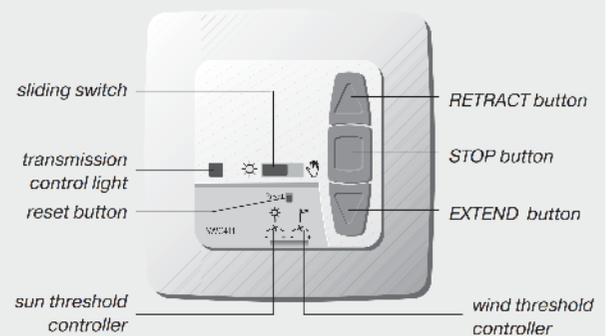## Installation

1. Attach wall holder
   for handheld transmitter
   to the wall using 2 screws

2. Insert handheld
   transmitter into
   wall holder

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It's that easy

sliding switch

transmission
control light

reset button

sun threshold
controller

RETRACT button

STOP button

EXTEND button

wind threshold
controller

Back

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battery
compartment

programming
button

battery
compartment
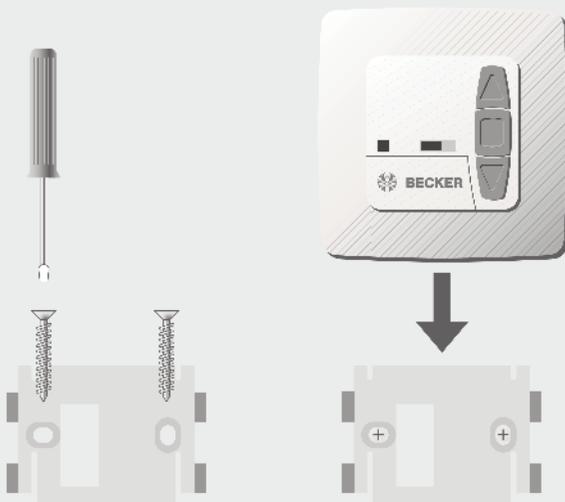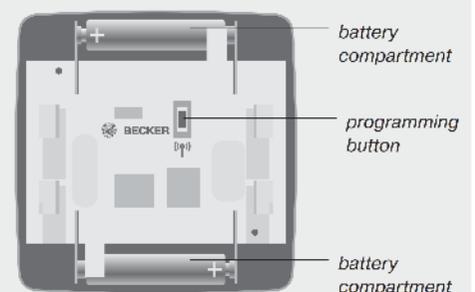
Initial operation

■ The sun threshold is set via the setting potentiometer
Receiver acknowledges that programming was
successful

■ The wind threshold is set via the setting potentiometer
Receiver acknowledges that programming was
successful

Programming transmitter in receiver

■ Put receiver into programming mode by
switching on the power supply

■ Press programming button until receiver
acknowledges action

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