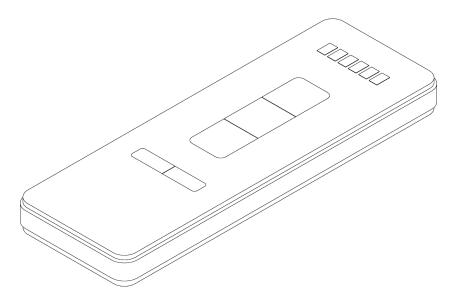
SG Control A





PRODUCT INFORMATION

- Radio controlled
- 1-channel, 2-channel, 5-channel or 6-channel radio controls
- Radio hand held and wall controls
- Single and multi channel timer units

APPLICATION

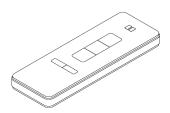
A. SYSTEMS

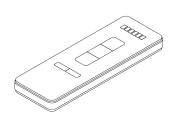
- Electric curtain track system SG 5100
- Roller blind system SG 4955
- Roman blind system SG 2345

OVERVIEW COMPONENTS

A. <u>RADIO</u> CONTROLS







SG 10946

Channel: 1 channelFrequency: 433.92 MHz

- Colours: white

Features:

- Operates single system or operates one group of systems

SG 10947

Channel: 2+1 channelFrequency: 433.92 MHzColours: white

Features:

- 2 channel: operates up to two single systems individually
- 2 channel: operates up to two groups of systems individually
- 1 channel: operates all systems together

SG 10948

Channel: 6+1 channelFrequency: 433.92 MHzColours: white

Features:

- 6 channel: operates up to 6 single systems individually
- 6 channel: operates up to 6 groups of systems individually
- 1 channel: operates all systems together

B. RADIO WALL CONTROLS



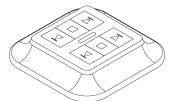
SG 10949

Channel: 1 channelFrequency: 433.92 MHz

- Colours: white

Features:

- Operates single system or operates one group of systems



SG 10950

Channel: 2 channelFrequency: 433.92 MHz

- Colours: white

Features:

- 2 channel: operates up to two single systems individually
- 2 channel: operates up to two groups of systems individually



SG 10951

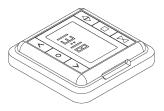
Channel: 5+1 channelFrequency: 433.92 MHz

- Colours: white

Features:

- 5 channel: operates up to 5 single systems individually
- 5 channel: operates up to 5 groups of systems individually
- 1 channel: operates all systems together

C. RADIO TIMER UNITS



SG 11429

- Channel: 1 channel

- Frequency: 433.92 MHz

- Colours: white

Features:

- Operates single system
- Operates one group of systems
- LCD display
- Touch button control
- Single 'open' and 'close' time setting



SG 11093

Channel: 16 channelFrequency: 433.92 MHz

- Colours: white

Features:

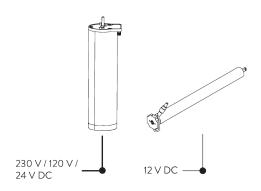
- 16 channel: operates up to 16 single systems individually
- 16 channel: operates up to 16 groups of systems individually
- LCD display
- Touch button control
- Timing function with max. 8 timing points programmable for daily and weekly cycles

D. MANUALS

Refer to Silent Gliss website.

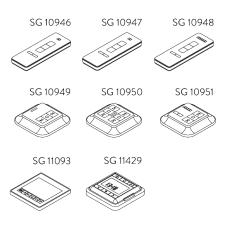
COMBINATION CONTROLS AND SYSTEMS

A. EXAMPLE



Applicable with following systems:

- Electric curtain track system SG 5100
- Roller blind system SG 4955
- Roman blind system SG 2345



B. WIRING DIAGRAMS



Refer to Silent Gliss website.

PARTS

A. CONTROLS



SG 10946

Radio hand held 1 channel



SG 10947

Radio hand held 2+1 channel



SG 10948

Radio hand held 6+1 channel



SG 10949

Radio wall transmitter 1 channel



SG 10950

Radio wall transmitter 2 channel



SG 10951

Radio wall transmitter 5+1 channel



SG 11429

Radio timer unit 1 channel

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