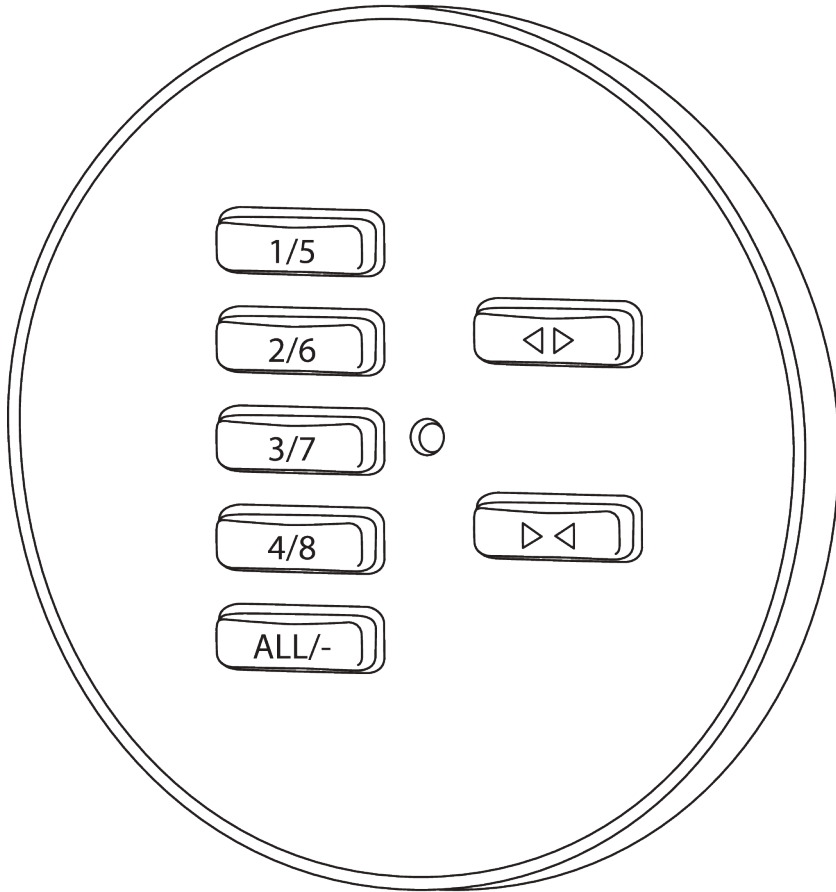
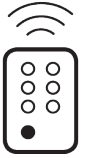


SG Control R



PRODUCT INFORMATION

- Radio controlled
- Single-channel and 8-channel radio controls
- Radio hand-held and wall mounted controls
- Radio receivers for motors without integrated receiver
- Wall switch finishes – mirror polish steel, stainless steel, brass

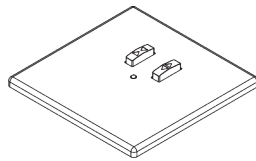
APPLICATION

A. SYSTEMS

- Dim-out blind system SG 4760
- Dim-out blind system SG 4770
- Dim-out blind system SG 4780
- Electric curtain track system SG 5600
- Electric curtain track system SG 5800
- Pleated blind system SG 8500
- Roller blinds system SG 4960
- Roller blinds system SG 4970
- Roller blinds system SG 4880
- Roman blind system SG 2350
- Skylight shading system SG 2195
- Skylight shading system SG 8640
- Skylight shading system SG 8600
- Venetian blind system SG 8250
- Venetian blind system SG 8960
- Vertical blind system SG 2950

OVERVIEW COMPONENTS

A. RADIO WALL CONTROLS

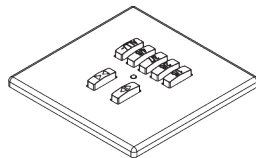


SG 20913

- **Channel:** 1 channel
- **Frequency:** 433.9 MHz
- **Colours:** Mirror polish steel, brushed stainless steel, brass

Features:

- Operates single system or one group of systems
- Requires installation into an existing recessed back box (min. depth 16 mm)



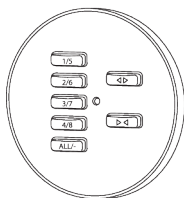
SG 20914

- **Channel:** 8 channel
- **Frequency:** 433.9 MHz
- **Colours:** Mirror polish, brushed stainless, brass

Features:

- 8 channel: operates up to 8 systems individually
- 8 channel: operates up to 8 groups of systems individually
- 1 channel operates all systems together
- Requires installation into an existing recessed back box (min. depth 16 mm)

B. RADIO CONTROLS



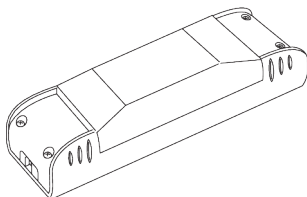
SG 20336

- **Channel:** 8 channel
- **Frequency:** 433.9 MHz
- **Colours:** Mirror polish steel, Brushed stainless steel, brass

Features:

- 8 channel: operates up to 8 systems individually
- 8 channel: operates up to 8 groups of systems individually
- 1 channel operates all systems together

C. RADIO RECEIVERS

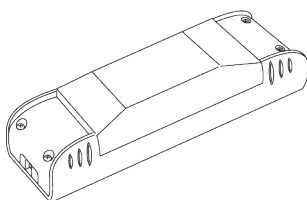


SG 20907

- **Channel:** 1 channel
- **Frequency:** 433.9 MHz
- **Voltage Input:** 24 V
- **Volt output :** 24 V

Features:

- Operates 24V single system
- For motors without integrated receiver



SG 20919

- **Channel:** 1 channel
- **Frequency:** 433.9 MHz
- **Voltage input:** 230 V
- **Voltage output:** 230V

Features:

- Operates 230 V single system
- For motors without integrated receiver

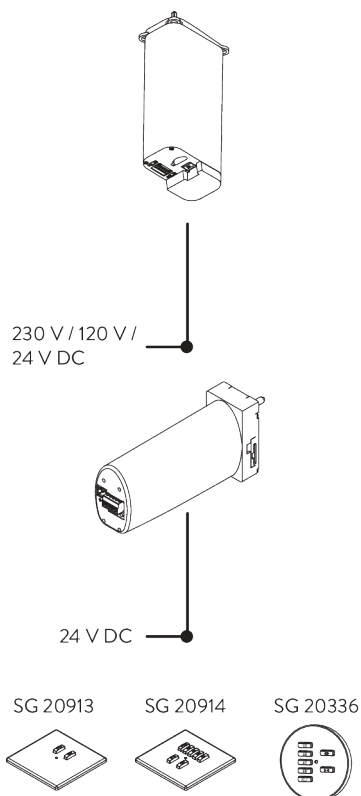
D. MANUALS

Refer to Silent Gliss website.

COMBINATION CONTROLS / RECEIVERS AND SYSTEMS

A. EXAMPLES

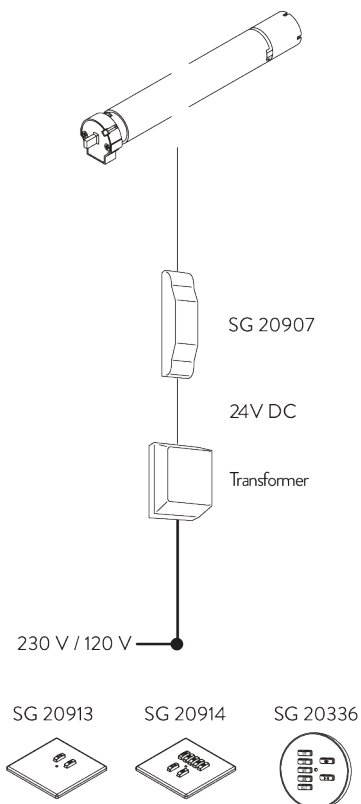
Motors with integrated receiver



Applicable with the following systems:

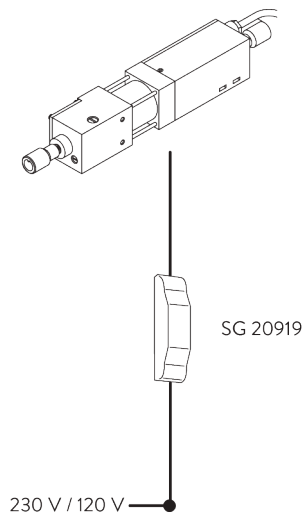
- Electric curtain track system SG 5600
- Vertical blind system SG 2950

Motors without integrated receiver



Applicable with the following systems:

- Pleated blind system SG 8500
- Venetian blind system SG 8250



SG 20913



SG 20914



SG 20336



Applicable with the following systems:

- Dim-out blind system SG 4760
- Dim-out blind system SG 4770
- Dim-out blind system SG 4780
- Electric curtain track system SG 5800
- Roller blinds system SG 4960
- Roller blinds system SG 4970
- Roller blinds system SG 4880
- Roman blind system SG 2350
- Skylight shading system SG 2195
- Skylight shading system SG 8640
- Skylight shading system SG 8600

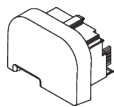
B. WIRING DIAGRAMS



Refer to Silent Gliss website.

PARTS

A. CONTROLS / RECEIVERS



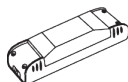
SG 11411

Radio module type R



SG 20336

Hand held transmitter 8 channel



SG 20907

Control module motor type R



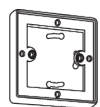
SG 20913

Wall switch single channel



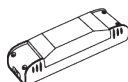
SG 20914

Wall switch 8 channel



SG 20917

Pattress box



SG 20919

Control module motor type R