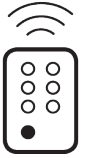


SG Control N



PRODUCT INFORMATION

- *Radio controlled*
- *Bi directional*
- *Radio hand held controls: 1-channel or 6-channel*
- *Radio wall controls, 1-channel or 6-channel*
- *Radio receivers for motors without integrated receiver*
- *Silent Gliss Move App*

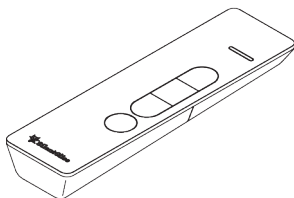
APPLICATION

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
- Panel Glide System SG 2750
- Roller blind system SG 4955
- Roller blind system SG 4960
- Roller blind system SG 4970
- Roller blind system SG 4980
- Roller blind system SG 4985
- Roman blind system SG 2355
- Roman blind system SG 2360
- Skylight shading system SG 2195
- Skylight shading system SG 8600
- Skylight shading system SG 8640
- Venetian blind system SG 8250
- Venetian blind system SG 8960
- Vertical blind system SG 2960

OVERVIEW COMPONENTS

A. RADIO CONTROLS

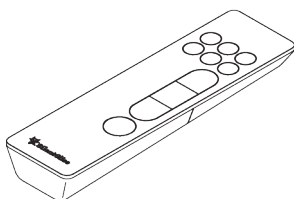


SG 11931

- **Channel:** 1 channel
- **Frequency:** 433 MHz
- **Colours:** white, black

Features:

- Operates single system or operates one group up to 5 systems
- Wall holder in corresponding colour



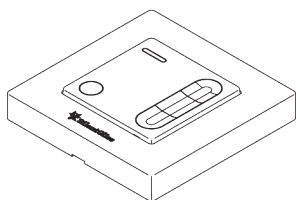
SG 11932

- **Channel:** 6 channel
- **Frequency:** 433 MHz
- **Colours:** white, black

Features:

- 6 channel: operates up to 6 single systems individually
- 6 channel: operates up to 6 groups of up to 5 systems individually
- Several channels can be operated simultaneously
- Saves the selection of channels
- Wall holder in corresponding colour

B. RADIO WALL CONTROLS

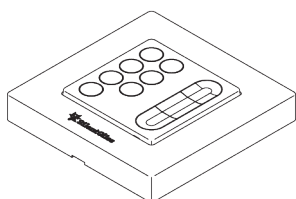


SG 11936

- **Channel:** 1 channel
- **Frequency:** 433 MHz
- **Colours:** white

Features:

- Operates single system or operates one group of up to 5 systems



SG 11937

- **Channel:** 6 channel
- **Frequency:** 433 MHz
- **Colours:** white

Features:

- 6 channel: operates up to 6 single systems individually
- 6 channel: operates up to 6 groups of up to 5 systems individually
- Several channels can be operated simultaneously
- Saves the selection of channels

C. MOVE BY SILENT GLISS



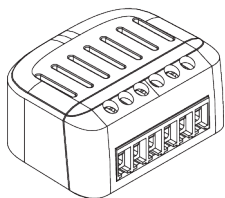
SG 11900

- **Frequency:** 433, 868 MHz
- **Colours:** black

Features:

- Operates up to 40 single systems individually
- App available for Android and IOS
- Various languages
- Programmable day and week, sunrise and sunset time
- Holiday mode
- Customised automation

D. RADIO RECEIVERS

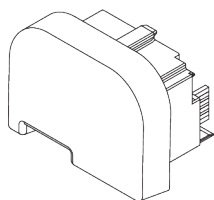


SG 11938

- **Channel:** 1 channel
- **Frequency:** 433 MHz
- **Voltage:** 100-240 V / 50/60 Hz

Features:

- Operates single system
- Flush mounting



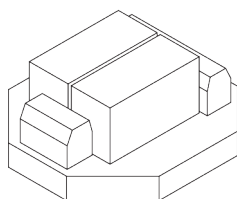
SG 11939

- **Channel:** 1 channel
- **Frequency:** 433 MHz

Features:

- Only applicable with motor SG 9060 (electric curtain track system SG 5600)

E. RELAY



SG 11946

- **Voltage:** 240 V / 50 Hz

Features:

- Potential separation

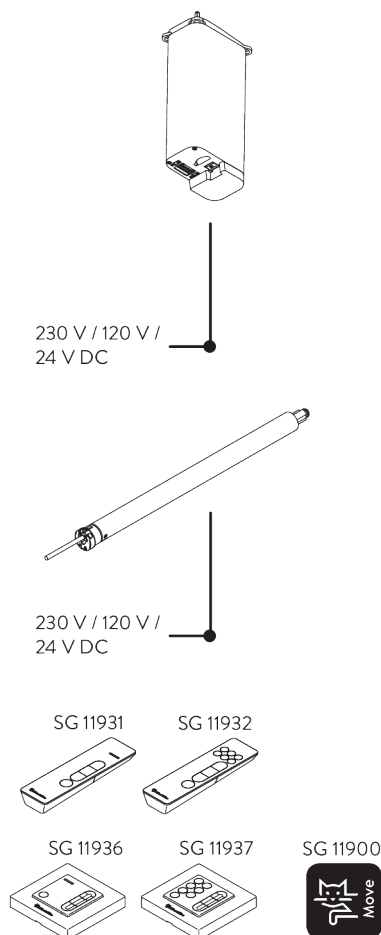
F. MANUALS

Refer to Silent Gliss website.

COMBINATION CONTROLS / RECEIVERS AND SYSTEMS

A. EXAMPLES

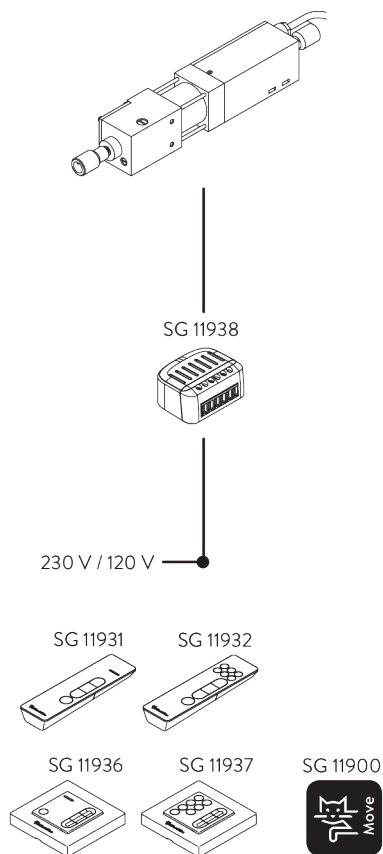
Motors with integrated receiver



Applicable with 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 5600
- Panel glide system SG 2750
- Roller blind system SG 4955
- Roller blind system SG 4960
- Roller blind system SG 4970
- Roller blind system SG 4980
- Roller blind system SG 4985
- Roman blind system SG 2355
- Roman blind system SG 2360
- Vertical blind system SG 2960
- Venetian blind system SG 8960 (230 V)

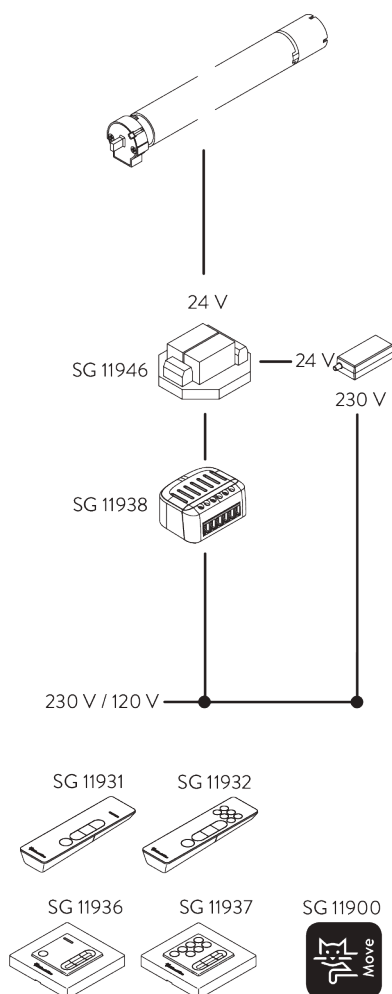
Motors without integrated receiver



Applicable with following systems:

- Electric curtain track system SG 5800
- Skylight shading system SG 2195
- Skylight shading system SG 8600
- Skylight shading system SG 8640

24 V DC motors without integrated receiver



Applicable with following systems:

- Venetian blind system SG 8250

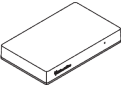
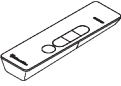
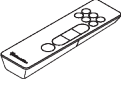


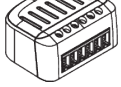
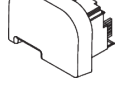

B. WIRING
DIAGRAMS



Refer to Silent Gliss website.

PARTS

A. CONTROLS / RECEIVERS

	SG 11900 <i>Move Server</i>
	SG 11931 <i>Radio hand held 1 channel</i>
	SG 11932 <i>Radio hand held 6 channel</i>
	SG 11936 <i>Radio wall transmitter 1 channel</i>
	SG 11937 <i>Radio wall transmitter 6 channel</i>
	SG 11938 <i>Radio receiver BiDi Shutter</i>
	SG 11939 <i>Radio modul control N</i>
	SG 11946 <i>Relay</i>