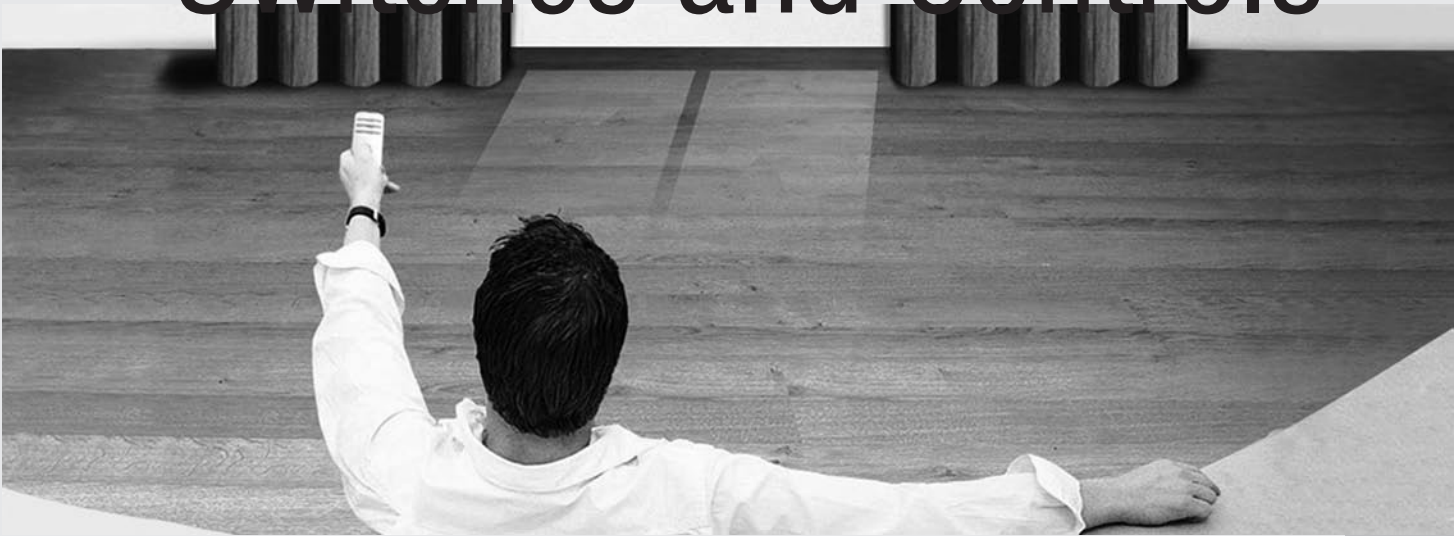


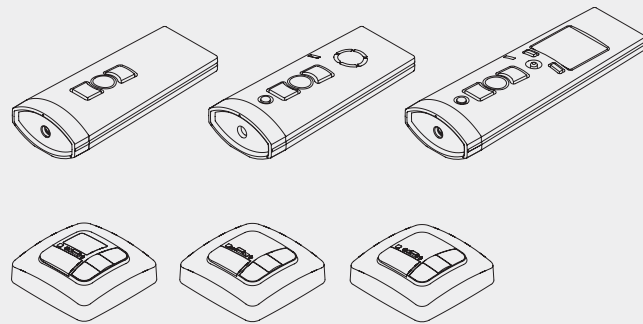
# Switches and Controls





## Radio Remote Control System

# Silent Gliss® 9940



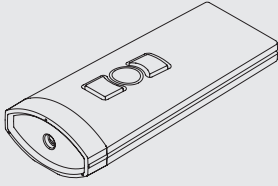
### Product Information

- Radio controlled – no wiring from switch to control box.
- For use with most Silent Gliss electric operated window treatment systems
- 1-channel, 5-channel or 10-channel wall/hand-held transmitters for one or more receivers are available
- Large up-stop-down buttons
- Uses standard batteries
- Radio receivers available for motors without integrated receiver



9940

### Transmitters



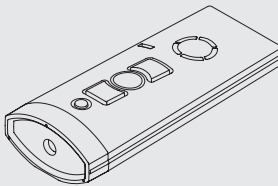
#### Silent Gliss 10300 hand-held transmitter, 1 channel

Hand-held transmitter 868MHz

Function: 1-Channel

The hand-held transmitter can operate one receiver or one group of receivers.

- Available in white, silver and anthracite
- Wall holder in corresponding colour included



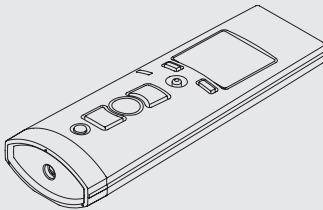
#### Silent Gliss 10302 hand-held transmitter, 5+1 channel

Hand-held transmitter 868MHz

Function: 5+1 channel

The hand-held transmitter can operate up to five receivers individually or up to five groups of receivers individually or simultaneously.

- Available in white, silver and anthracite
- Wall holder in corresponding colour included



#### Silent Gliss 10303 Hand-held transmitter, 10+2+1 Channel

Hand-held transmitter 868MHz

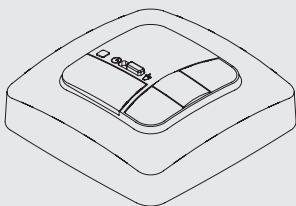
Function: 10+2+1 channel

The hand-held transmitter can operate up to ten receivers individually or up to ten groups of receivers individually or simultaneously. Additionally, the ten groups of receivers can be split up into two separate groups which can be operated individually or simultaneously

- Day and week programs available
- Programmable sunrise and sunset time
- Holiday mode
- Illuminated display
- Available in white, silver and anthracite
- Wall holder in corresponding colour included



9940



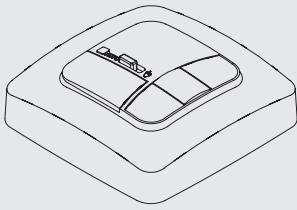
#### Silent Gliss 9943 wall mounted switch

Wall switch 868MHz

Function: 1-channel with timer

The switch can be used to operate one receiver or one group of receivers.

- Intelligent switch with daily switching time
- Weekly switching time
- Intermediate position
- Ventilation or tilting position possible
- No wiring necessary from switch to control box



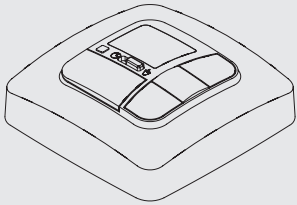
### Silent Gliss 9946 wall mounted switch

Wall switch 868MHz

Function: 1-Channel

The switch can be used to operate one receiver or one group of receivers.

- No wiring necessary from switch to control box



### Silent Gliss 9948 wall mounted switch

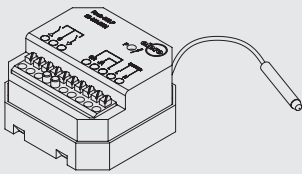
Wall switch 868MHz

Function: 1-channel with various functions

The switch can be used to operate one receiver or one group of receivers.

- Programmable sunrise and sunset time
- Holiday mode
- Intermediate position
- Accessory devices and timer on/off
- With display screen
- No wiring necessary from switch to control box

## Receivers

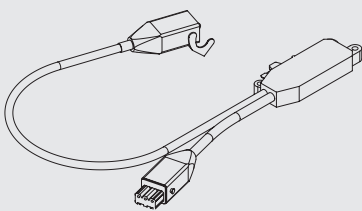


### Silent Gliss 9068 receiver

Receiver 868MHz, 230V

Function: 1-Channel (flush mount)

The receiver can be used to operate one motor or one group of motors (relay for each motor). Fits into a flush mount box of 60mm diameter. Potential free contacts.

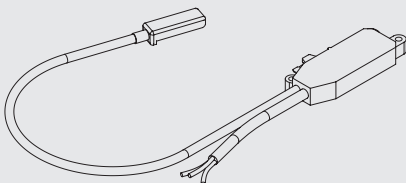


### Silent Gliss 9944 receiver

Receiver 868MHz, 230V

Function: 1-channel

The receiver can operate one motor or one group of motors (relay for each motor). For "Non Latching Mode". Wiring 240V mains.



### Silent Gliss 9945 receiver

Receiver Combio RM 868MHz, 230V

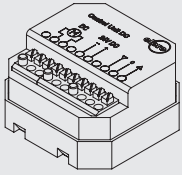
Function: 1-channel

The receiver can operate one motor or one group of motors (relay for each motor). For "Latching Mode". Wiring 240V mains.



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## Control Unit DC

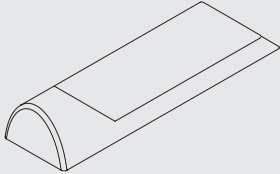


### Silent Gliss 9947 control unit DC 24V

Function: relay (flush mount)

The control unit is needed for operating 24V systems 4850, 8250 and 8500.

## Accessories



### Silent Gliss 10297 Solar Sensor

Features:

- Transmitter 868 MHz
- Sun control for all motorised systems
- Integrated solar cells
- No cable needed
- Transparent housing
- Easy outdoor mount



### Silent Gliss 10298 Sensor

Features:

- Transmitter 868/915 MHz
- Sun control for all motorised systems
- Can be used as a sun and twilight sensor
- No cable needed
- Easy to mount, no drilling needed



9940

Note: The above are not intended for use as dawn to dusk sensors

## Transmitters

9943 Wall switch



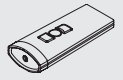
9946 Wall switch



9948 Wall switch



10300 Hand-held transmitter, 1 channel



10302 Hand-held transmitter, 5+1 channel



10303 Hand-held transmitter, 10+2+1 channel

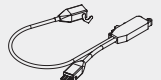


## Receivers / Control Unit DC

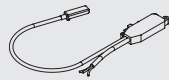
9068 Remote receiver (flush mount)



9944 Remote receiver (non latching)



9945 Remote receiver (latching)



9947 Control unit DC 24V

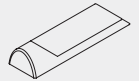


## Accessories

0997 Motor Test Lead



10297 Solar Sensor



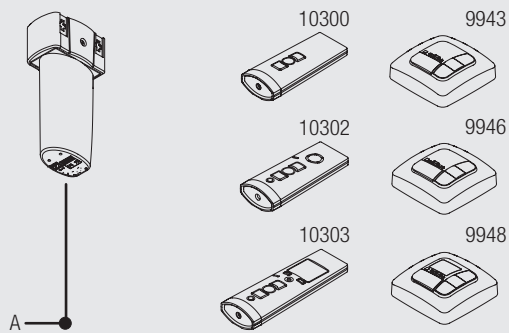
10298 Sensor



9940

## Transmitter/Receiver Combinations

### Motors with integrated receivers

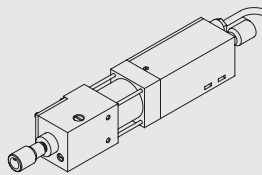


A: 230V/24V

The following motors with integrated receivers can be operated directly with hand-held transmitters Silent Gliss 10300, 10302, 10303 and wall switches Silent Gliss 9943, 9946, 9948:

- Motor 9021EL (Systems 5400, 5420)
- Motor 9041EL (Systems 5200, 5220)
- Motor 9091EL (Systems 2650, 2950)
- Motor 10323, 230V (Systems 2350 up to 15kg, 4550)
- Motor 10321, 230V (System 4960)
- Motor 10327, 230V (System 4880)
- Motor 10523, 230V (System 2350 up to 7.5kg, 4870)

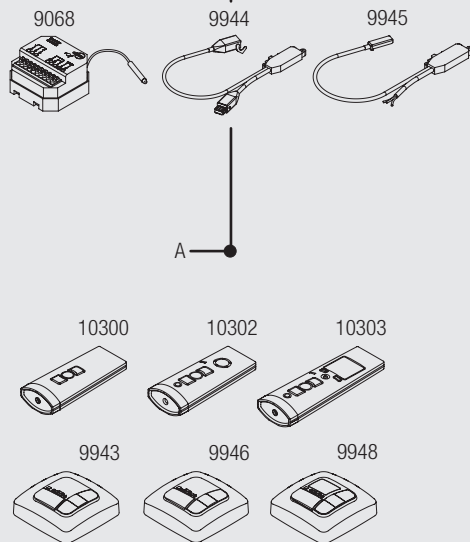
### Motors without integrated receiver



A: 230V

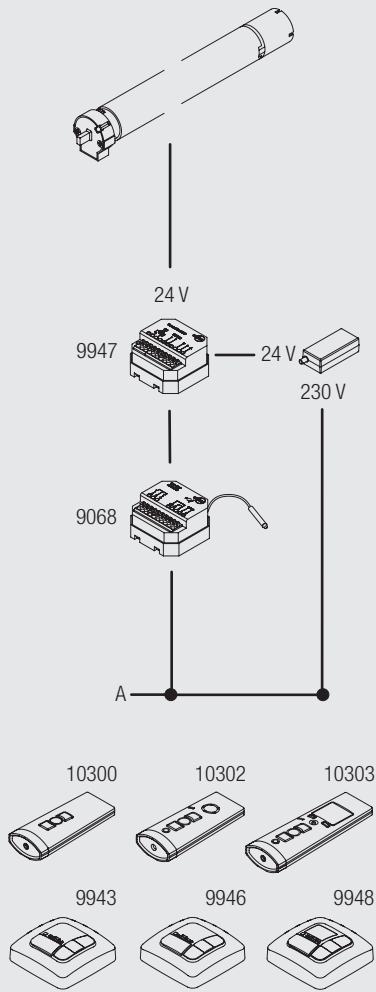
The following motors without integrated receivers can be operated in combination with receivers Silent Gliss 9068, 9944 or 9945:

- Motor 2160 (Systems 2195, 8950)
- Motor 4575 (System 4595)
- Motor 5360 (System 5300)
- Motor 5805 (System 5800)
- Motor 8605 (System 8600)
- Motor 9009 (Systems 8700, 8800)





## 24V motors without integrated receiver



A: 230V

The Control Unit Silent Gliss 9947 is needed for operating 24V systems.

The following motors (24V) without integrated receivers can be operated with receiver Silent Gliss 9068 and Control Unit DC 9947:

Motor 8060 (Systems 8250, 8500)

For specific wiring diagrams and detailed information about each motor and systems compatible with the Radio Remote Control System Silent Gliss 9940, please contact Silent Gliss.



9940



9940



9940

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