Manuals+

☰

Contents [hide]

SOMMER

SOMMER SOMloq2 SOMcom 2.1 Radio Receiver

Specifications:

- Product Name: SOMcom 2.1
- Model Number: S13611 S14089-00002

- Power Supply: 24V AC/DC
- Compatibility: Compatible with drives or control units

Product Usage Instructions:

Connecting SOMcom 2.1 to Drives or Control Units:

1. Ensure the power supply is 24V AC/DC.
2. Connect the SOMcom 2.1 radio receiver to the drives or control units.
3. If drives are not directly connected to SOMweb, use SOMweb for control.

Setting Up DIP Switches:

To set up DIP switches:

- For DIP switches 4 and 6: Set them to ON position.
- For DIP switch 5: Set it to ON position.

Configuring TorMinal Memory Locations:

To configure TorMinal memory locations:

- For memory location 39: Set it to value 5.
- For memory location 35: Set it to value 31.

Menu Settings for GIGAcontrol A:

In the menu, navigate to menu item 1640 and make the following setting:

- Setting: Relay energizes permanently when the lower end position is reached.
- Select a free relay for operation.

SOMcom2.1 – Sensor – SOMweb connection
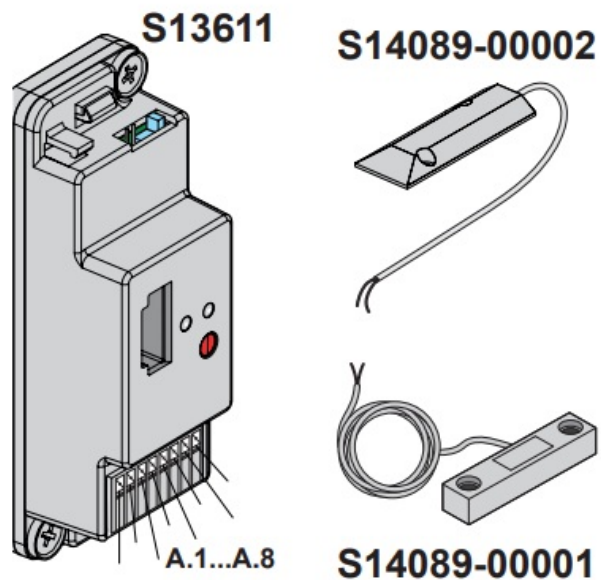
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- info@sommer.eu
- www.sommer.eu

Original quick start guide

- These instructions describe how to connect the SOMcom 2.1 radio receiver to drives or control units in order to control them with a SOMweb (for drives that are not directly connected to the SOMweb)

SOMcom2.1
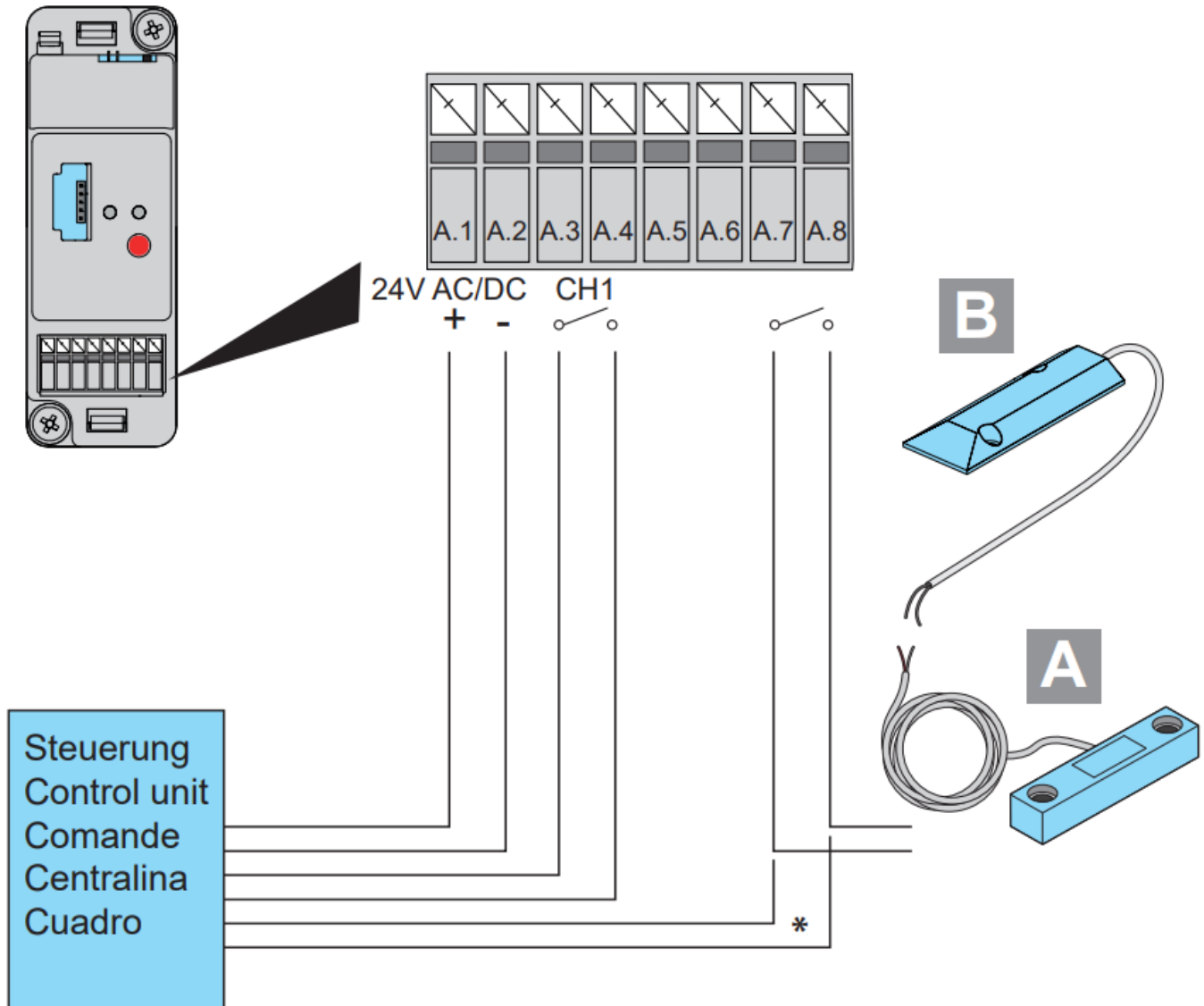
- For operator controls with an output for querying the door status, this can be connected to terminals A.7 and A.8. Alternatively, or if no 'TorMinal' is available, one of the illustrated external sensors A / B can be used.
- If the operator control unit does not have an output for querying the door status, one of the external sensors A / B must be used.
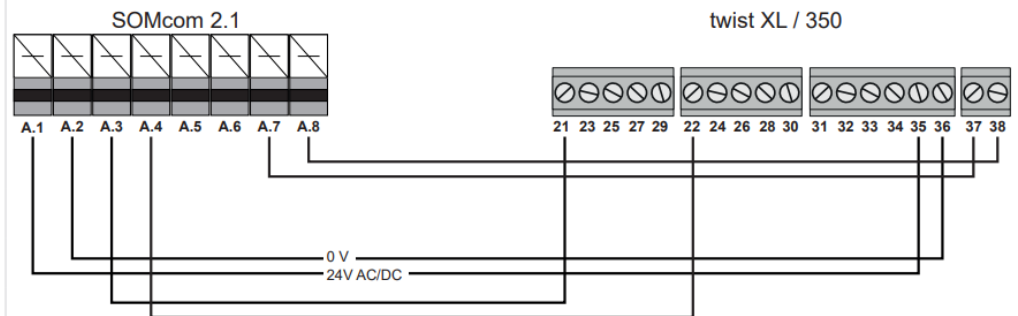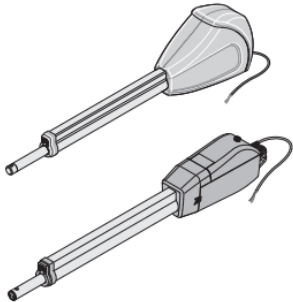
twist 200 E / EL / M / ML (+)
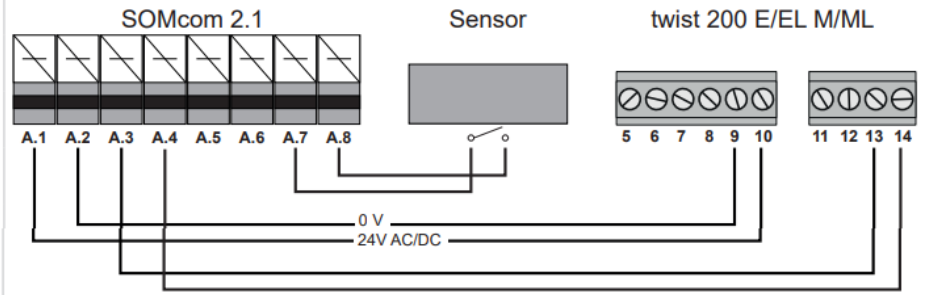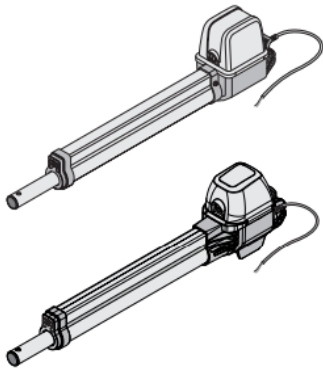
SOMcom2.1	twist 200 / M
A1	10
A2	9
A3	13
A4	14
A7	Sensor
A8	Sensor

twist XL / 350 (+)

twist XL / 350 (+)

SOMcom2.1	twist XL / 350
A1	35
A2	36
A3	21
A4	22
A7	37
A8	38

Set DIP switches 4 and 6 to ON

RUNner / SP900 / S900
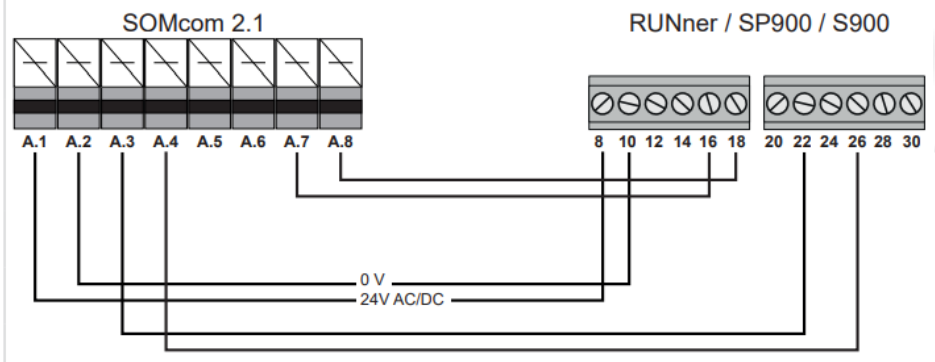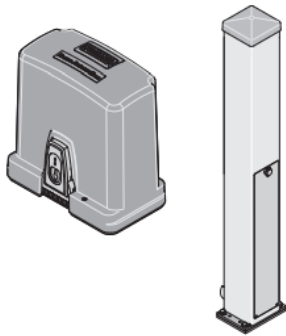
SOMcom2.1	SP 900 / S900
A1	8
A2	10
A3	22
A4	26
A7	16
A8	18

- Set DIP switch 5 to ON
- Set TorMinal memory location 39 to value 5

STArter
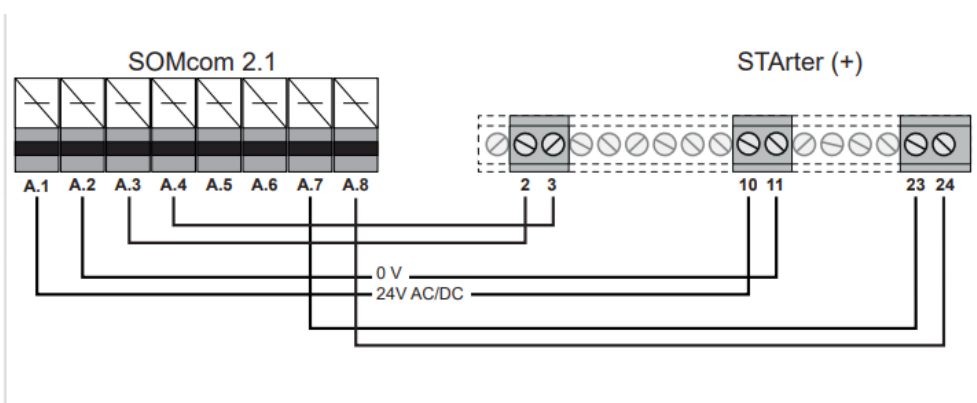
SOMcom2.1	STArter
A1	10
A2	11
A3	2
A4	3
A7	23
A8	24

- Set TorMinal memory location 35 to value 31

duo vision

SOMcom2.1	duo vision
A1	10
A2	9
A3	5
A4	6
A7	Sensor
A8	Sensor

marathon SL

SOMcom2.1	marathon SL
A1	20
A2	21
A3	2
A4	3
A7	Sensor
A8	Sensor
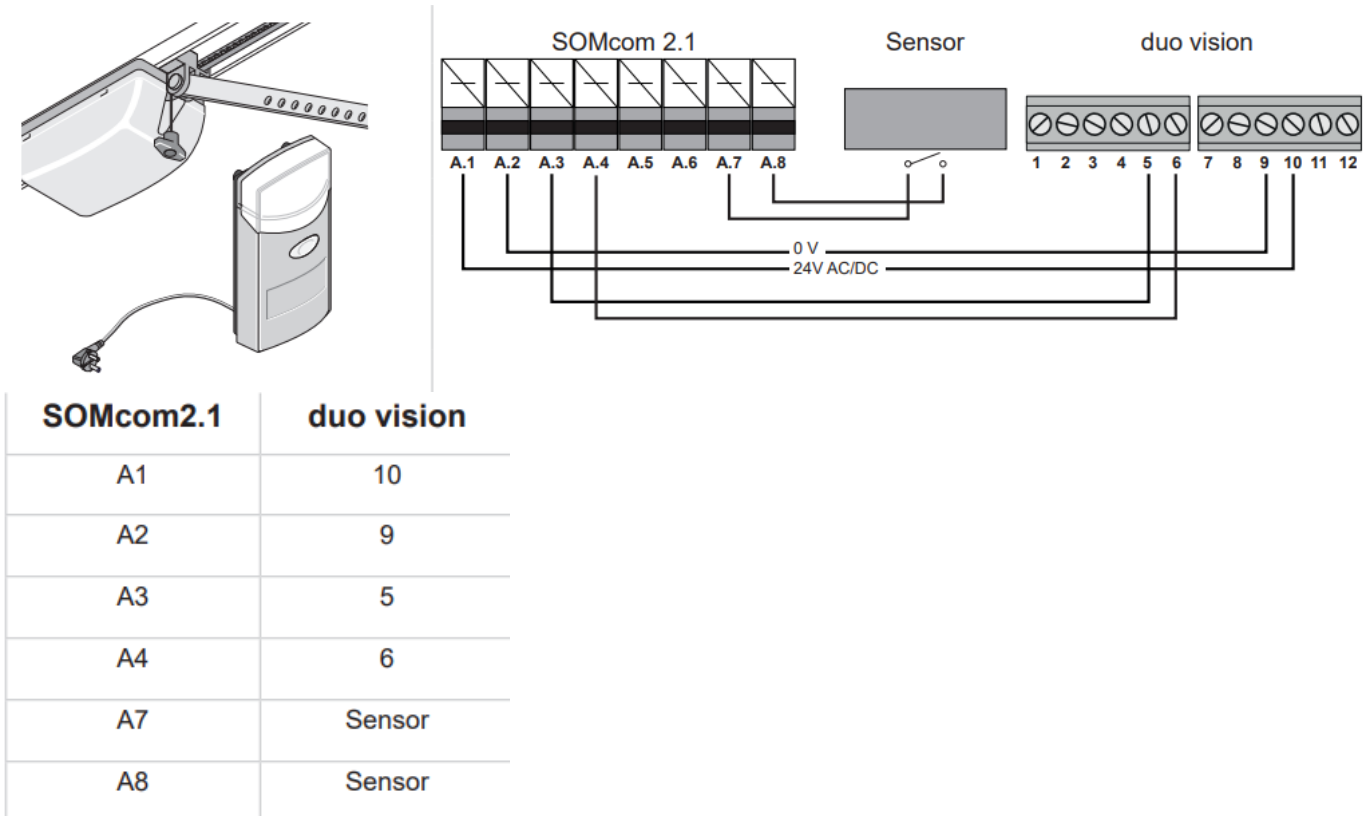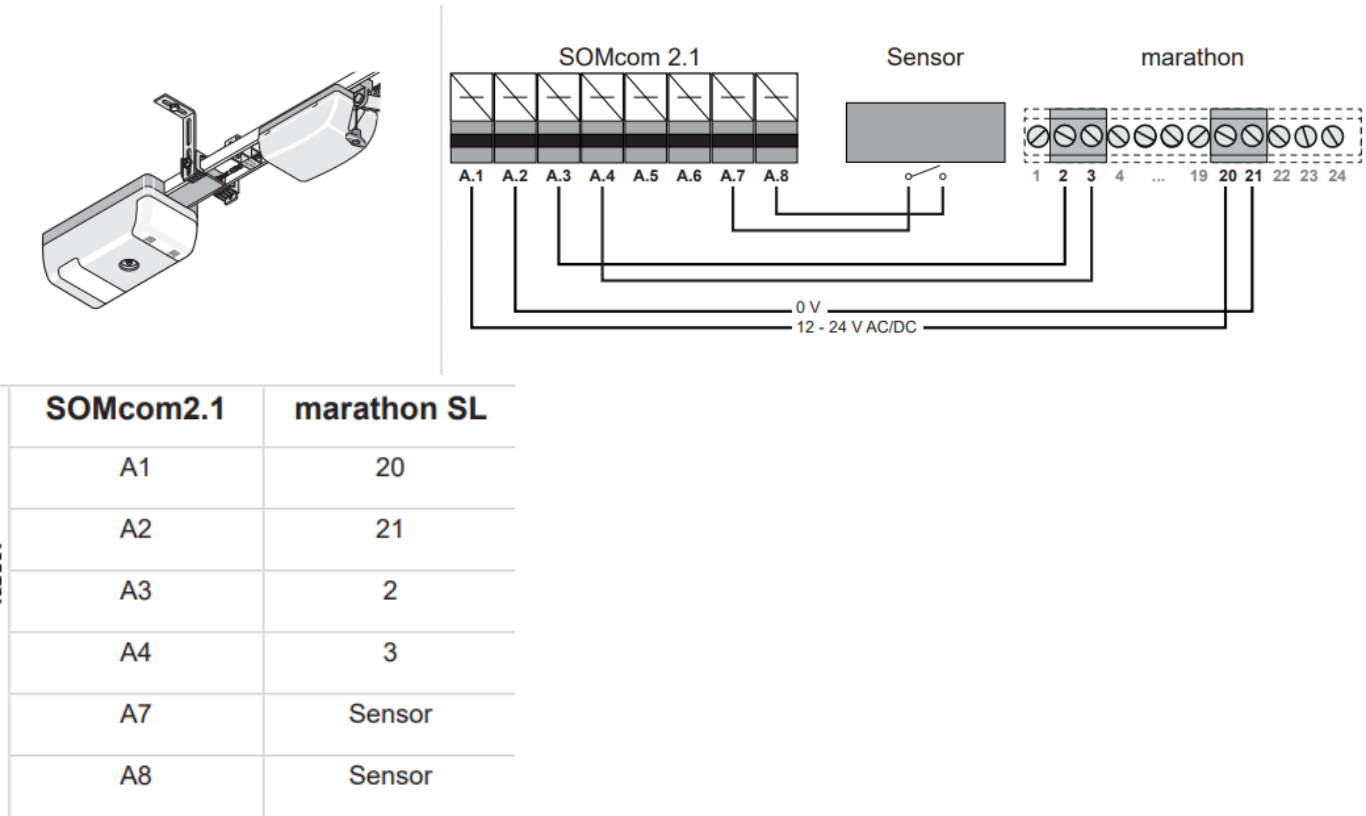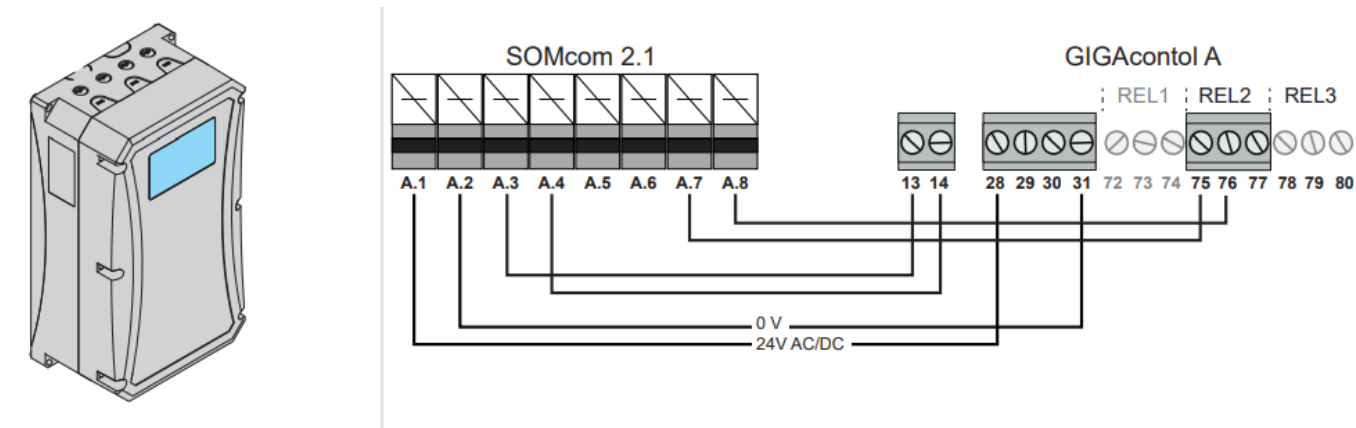
GIGAcontrol A

SOMcom2.1	GIGAcontrol A
A1	28
A2	31
A3	13
A4	14
A7	75 / 78*
A8	76 / 79*

Select free relay

- Settings required in the menu from menu item 1640.
- Setting: Relay energises permanently when the lower end position is reached

FAQS

**Q: What should I do if the SOMcom 2.1 does not respond to commands?**

A: Check the power supply and ensure proper connection to the drives/control units. Verify the DIP switch settings and consult the manual for troubleshooting steps.

Q: How can I reset the SOMcom 2.1 to factory settings?

A: Refer to the user manual for specific instructions on resetting the SOMcom 2.1 to factory settings. Typically, this involves pressing a reset button or following a sequence of steps.

Documents / Resources
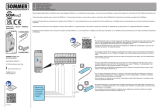
	[SOMMER SOMloq2 SOMcom 2.1 Radio Receiver](#) [[pdf](#)] User Guide SOMloq2, SOMloq2 SOMcom 2.1 Radio Receiver, SOMcom 2.1 Radio Receiver, 2.1 Radio Receiver, Receiver

References

- ⌐ [Garage door openers, radio technology and Smart Home | SOMMER](#)
- [User Manual](#)

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🏷 2.1 Radio Receiver, Receiver, SOMcom 2.1 Radio Receiver, SOMloq2, SOMloq2 SOMcom 2.1 Radio Receiver, SOMMER

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