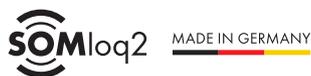**2-channel radio receiver**

SOMcom2.1

S13611-00001

SOMMER

- Simple conversion of external operators and easy changing of the radio frequency
- Suitable for special applications (not suitable as tubular motor controller)
- 1 input for door status, to make non-compatible operators compatible with SOMweb
- Feedback of the status of a sensor connected to the input or the status of ... **For more information ▼**

SOMcom2.1 ▶

SOMloq2   MADE IN GERMANY

| | Bidirectional radio system | | Disturbance-resistant radio signal | | 128-bit AES encryption with Rollingcode | | Supports service interface SOMlink S2 |

Technical Data

Type	SOMcom2.1
Radio system	SOMloq2
Radio frequency	868.95 MHz
Radio memory locations	40
Number of radio channels	2
Rated voltage range 1	12-24 V
Temperature min.	-25 °C
Temperature max.	65 °C
Dimensions	106x36x29 mm

2-channel radio receiver

SOMcom2.1

S13611-00001

Dimension drawing

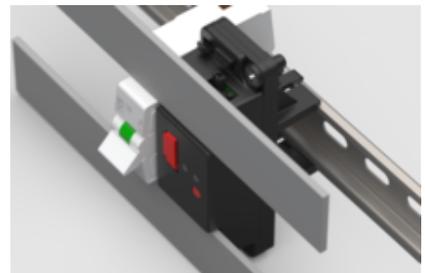All dimensions are in millimetres.

Product views

Slot with forced guidance for the Memo memory extension.

Connection for an external antenna.

SOMcom2.1 with DIN rail adapter

Downloads

	Filename	Filetype
PDF	Assembly Instructions **SOMcom2.1_S14058-00000.pdf ▶**	pdf
PDF	Assembly Instructions **S14740-00000_Anschlussübersicht_142025_0-DRE_Rev-A_DE.pdf ▶**	pdf

SOMcom2.1

S13611-00001

Matching accessories

2-channel radio receiver
Housing

S12959-00001

SOMcom2.1 rail adaptor

S13614-00001

Antenna adaptor

S14153-00001

Memo
Memory extension

10373

Rod antenna with 10 m cable | with 10 m cable

7004V000

Sensor for gate position not passable

S14089-00001

Sensor for gate position passable

S14089-00002