



SPCK520/SPCK521 Compact Keypad



Touch keypad with graphical display, card reader and audio annunciation

- Stylish and slim (depth of 17.5mm)
- Touch key technology
- Fade in / fade out key interface provides a smooth, uniform appearance when not in use
- Integrated card readers: EM and Mifare card technologies supported
- Audio support: The built in speaker supports audio features such as voice annunciation.
- Additional plugin wireless option (SPCW114)
- Flush mount option also available
- Large graphical interface provides user friendly operation in single area and multi-area installations
- Push wire terminals allow quicker for installation
- Backward compatible with existing SPC systems (V3.4.5 and later)



■ Technical data

Display	128 x 64 pixels (approx. 6 x 20 characters)
LED indicators	5 status LEDs
Special keys	4 soft keys, 4 menu navigation keys
Interfaces	X-BUS (in, out)
Operating voltage	9.5 ~ 14 V DC
Tamper contact	On-board front/back tamper switch
Operating temperature	5° ~ +40 °C
Housing	Plastic housing (PMMA, PC ABS, ABS)
Colour	RAL 9003 (signal white)
Dimensions	110 x 150 x 17.5 mm
Weight	0.250 kg
Operating current	SPCK520 - Max. 210 mA at 12 V DC (backlight, LEDs and voice annunciation operated) SPCK521 - Max. 210 mA at 12 V DC (backlight, LEDs and voice annunciation operated)
Quiescent current	SPCK520 - Max. 55 mA at 12 V DC SPCK521 - Max. 95 mA at 12 V DC
Supported card technologies	SPCK521 – EM 4102 and Mifare
Audio	Supported via integrated speaker

■ Details for ordering

Type	Ordering No:	Description	Weight*
SPCK520.100-N	S54543-F115-A100	Compact Keypad Neu.	0.325 Kg
SPCK521.100-N	S54543-F116-A100	Compact Keypad w. CR Neu.	0.325 Kg

* Unit incl. Packing material, accessories that are included in the delivery, and documentation

Further products and accessories can be found in the Internet: siemens.com/securityproducts

The information in this document contains general descriptions of technical options available, which do not always have to be present in individual cases. The required features should therefore be specified in each individual case at the time of closing the contract.

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