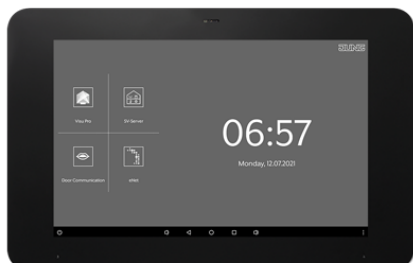


Product data sheet

Smart Control 8



Reference number

SC 0081 U

Smart Control 8

Intended use

- Visualisation and operation of system statuses and information on building automation
- For horizontal installation (recommended) or vertical installation
- Mounting in flush-mounted recessed box (ref.-no. EBG 24 or SC 7 EBG) or on flush box according to EN 60670-1 (recommendation: approx. 60 mm deep)

Product characteristics

- High performance HD screen
- Proximity sensor
- Capacitive touchscreen
- Cleaning mode with touch screen lock
- Fanless, without rotating parts
- KNX visualisation in combination with Visu Pro Server (ref.-no.: JVP-SERVER-H2)
- KNX visualisation in combination with Smart Visu Server (ref.-no.: SV-SERVER-INT)
- eNet visualisation in combination with eNet server for rail mounting (ref.-no.: ENET-SERVER) with software version 2.2 or higher
- Door call function only in combination with Siedle Smart Gateway SG 650-.. or SG 150-..
- Display of up to six IP camera images
- Image memory integrated in Smart Gateway

Accessories:

Flush-mounted recessed box ref.-no.: EBG 24

Flush-mounted recessed box ref.-no.: SC 7 EBG

Power supply ref.-no.: NT 2415 REG VDC

Technical data

Screen diagonal:	203 mm / 8"
Resolution:	1280 x 800 (WXGA)
Aspect ratio:	16:10
Overall dimensions (W x H):	225 x 145 mm
Profile height:	16 mm
Installation depth:	22 mm
Power consumption:	max. 16 W
Power supply:	DC 12 ... 32 V SELV via external power supply (ref.-no. NT 2415 REG VDC, not included)
Operating system:	Android 6
Processor:	Cortex-A53
Main memory:	2 GB
Mass storage:	16 GB Flash (available disc space depends on operating system)
Loudspeaker:	integrated
Microphone:	integrated

USB ports:	1 x USB 2.0 type A 1 x Mini-USB OTG
LAN connections:	1 x 10/100/1000 Mbit/s
Ambient temperature:	0 ... +30 °C
Atmospheric humidity:	5 ... 80 % (no condensation)

Colour:
black

