

Product data sheet

Video indoor station 2.7"



Reference number

SI VI LC 627 202

Video indoor station 2.7"

for LS range

including cover kit and labelling foil
without frame

The modules of the indoor station can be installed into multiple frames (horizontally or vertically). Installation in separate frames or surface caps is possible.

A supplementary supply is required for the operation of the video indoor station.

Recommendation: NG 706-30/33-0 from Siedle (see Siedle planning manual).

Product characteristics

- TFT colour monitor
- Screen diagonal 70 mm (2.7")
- 320 x 240 pixels
- Brightness and colour setting
- Video connection cable (black, 220 mm) included
- Calling, speech, vision, door release, light, storey call, switching/control functions and internal communication
- 2-wire installation, protected against polarity reversal; 2-pole supplementary supply required (J-Y(St)Y 2 x 2 x 0.8)
- Automatic video connection at door call
- Speech button with green status LED
- Light, mute, monitor and function button are freely configurable. Button functions can be triggered without supplementary installation, e.g. for internal telephony, to initiate switching/control functions in conjunction with Siedle bus switching module BSM/BSE 650-..., selective dialling of door loudspeakers (outdoor stations)/cameras
- Using the BPS, a switching function can be configured to the door release button (in conjunction with the Siedle bus switching module BSM/BSE 650-...).
- Integrated audio and video privacy function
- Parallel switching (simultaneous calling) of max. 16 video indoor stations (from the 3rd device, Siedle BPS is required for programming)
- Speech/video connection at any time, also without a preceding door call
- High-quality sound and great loudspeaker dynamics
- Elektret condenser microphone
- Connection for Siedle In-Home bus
- Connection for storey call button
- Call generator with 11 ring tone melodies, including chime
- Ring tone volume adjustable in 5 steps up to 92 dB(A)
- Voice volume adjustable in 5 steps
- Programming manual, Plug+Play and using Siedle bus programming software (BPS), in accordance with the Siedle system manual
- Indoor station with handsfree communication
- Status indication during active speech connection
- Call silencing with status indication
- Call differentiation for storey call, 2 door calls and internal call
- Door release / light function at any time via the bus line
- Door call pickup
- Group formation for door calls. Each indoor station can belong to up to 4 groups in the same line
- Intercom functions:
 - Call forwarding
 - Internal group call
 - Collective announcement
 - Automatic call pickup with internal call

- Doormatic
- 5 LEDs as indicators (e.g. door open) without additional wiring
- Ready status indicated by an LED
- Call visualisation by flashing LED at the speech button
- Inscription field can be illuminated
- Labelling foils with symbols for audio and video included
- Audio connection cable (red, 220 mm) included
- Connection for supplementary supply (required for operation of a video module, illumination of the inscription field in the universal push-button module, and when connecting a second push-button module)
- Connection for an additional push-button module (standard or universal, max. 2 push-button modules per indoor station)

Accessories:

symbol cover video ref.-no.: SI V6 .. DC ..

connection cable 700 mm video ref.-no.: SI VM-AK 70

matt lacquered

Colour:

gris foncé 31

Material:

thermoplastic lacquered