

Product data sheet VICO Indoor station video



The VICO is equipped with a big 5" touch display that is automatically activated when a door call comes in showing a high resolution video image from the door station. Additionally to that the door call is signalled optically and acoustically.

All other functions, such as settings of the automatic door opener function, ringtones, ringtone volume, color, contrast and brightness are made in the intuitive and clearly structured menu. Here the resident can choose German or English as the menu language.

Features

- ✓ SKS 6-wire BUS technology
- ✓ Real glass surface
- ✓ Capacitive tactile sensor for accepting calls, opening doors and muting (ringtone is automatically reactivated after the chosen time span, after a maximum of 24 hours)
- ✓ Further settings like changing the ringtone volume or ringtone melody, color, contrast and brightness settings are done via the 5" touch display
- ✓ Optical signalling of calls by illuminated sensor keys
- ✓ Automatic door opener function
- ✓ One-man installation and programming
- ✓ Optionally parallel operation of up to 3 indoor stations
- ✓ Key functions in the menu are password protected, so they can not be changed unintentionally
- ✓ „Vanishing print“: Keys appear automatically when a door call comes in or the display is touched
- ✓ All in all 12 ringtone melodies for door, floor and internal calls
- ✓ Ringtone volume adjustable
- ✓ Menu language in German or English
- ✓ Hands-free operation
- ✓ Audio and video privacy function
- ✓ Internal call function
- ✓ Optional image memory function (usage is only possible in connection with media coupler 300102)
- ✓ Automatic storage of the configuration in external memory chip (on terminal)
- ✓ Installation on FM- or inwall box

Versions

Item No.	Description	Color	Measurements (width x height x depth)
100074	VICO video, hands-free, 6-wire, real glass surface	weiß	135 x 135 x 17 mm
100075	VICO video, hands-free, 6-wire, real glass surface	schwarz	135 x 135 x 17 mm

Technical data

Electric data

Voltage supply	20 to 28 VDC
Voltage a+/b-	19 to 26 VDC

General

Display	800 x 480 Pixel, 108 x 64,8 cm (5")
Temperature	-10°C to +45°C
Humidity	20 % to 90 %, non-condensing
Housing	Glass, Aluminium
Measurements (width x height x depth)	135 x 135 x 17 mm
Protection type	IP20
Conformity with EU guidelines and low-voltage directive	EMV 2014/30/EU: EN55032 and EN55024, EG 2014/35/EU