

Series Carus ORIGO CAI2000 | CAI2010

Functionality calling, speaking, hearing

| | | |
|---|--|---|
| voice transmission | | hands-free talking simplex communication (can be activated) |
| acoustic parameter (adjustable factory setting) | | ring tone volume |
| number of ring tones | | 13 |
| quality of the ring tones | | polyphone |
| number of acoustic ring tone distinctions | | 3 (up to 2 from front-door stations) |
| internal call (can be activated) | | at function key |
| parallel call (can be activated) | | at function key |
| call diversion (can be activated) | | at function key |
| automatic hands-free talking after internal call | | yes (can be activated) |
| audio privacy function and automatic call cut-off | | yes |

Functionality video

| | | |
|---------------------|-------|-------------|
| size of the display | cm | 8.9 |
| type of display | | digital TFT |
| resolution | pixel | 420 x 240 |

Functionality switching, controlling, displaying

| | | |
|--|--|--|
| door release function | | at door release button |
| floor door release function | | at door release button (can be activated) |
| light switch function | | at function key (adjustable factory setting) |
| control function | | at function key (adjustable factory setting) |
| door release automatic | | at function key (can be activated) |
| image activation camera selection | | at image button |
| OSD menu | | yes |
| menu control | | at menu button navigation buttons |
| ring tone volume | | continuously adjustable |
| color saturation brightness contrast | | continuously adjustable |
| optical indication ring tone mute | | LED (red) |
| optical indication call diversion resp. door release automatic | | LED (red) |
| optical indication door and internal calls (short-term memory) | | LED (green) |
| optical indication door standby time and on-service call | | LED (green) |
| optical indication of a busy line | | LED (green) |

Electrical features

| | | |
|-----------------------------|----|-----|
| input current I(a) | mA | 0.5 |
| input current I(P), standby | mA | 5 |
| max. input current I(Pmax) | mA | 400 |

Mechanical features

| | | |
|-------------------------|--|---|
| type of installation | | surface mount desktop accessory |
| type of housing | | surface-mounted housing |
| material of the housing | | aluminium anodised |
| surface | | structured surface finish refined by hand |
| color of the housing | | silver champagne bronze black |
| material of the buttons | | aluminium anodised |
| button labelling | | lasered |

System features

| | | |
|--|--|--|
| signal transmission and power supply | | polarity-free and short-circuit protected 2-wire TCS:BUS |
| wiring technique (number of wires) | | 6 |
| mixed installation of audio, video, access control in one system | | possible |

Video indoor station for hands-free talking in aluminium anodised silver
CAE2000-0150



Indoor station for hands-free talking in aluminium anodised champagne
CAE2000-0152



Video indoor station for hands-free talking in aluminium anodised bronze
CAE2000-0151



Video indoor station for hands-free talking in aluminium anodised black
CAE2000-0156



For questions regarding planning, please contact our technical support .

Send your inquiry by mail to:
hotline@tcsag.de

Subject to technical changes.
Images shown are not binding.

| Commissioning and maintenance | | |
|---|----|---|
| manually adjustable parameter | | ring tone volume ring tone selection color saturation brightness contrast |
| parameter that can be adjusted with Service Device | | internal call parallel call call diversion door release automatic light switch function control function(s) |
| parameter that can be adjusted with software config TM | | simplex communication light switch function ring tone selection internal call parallel call call diversion door release automatic control function(s) automatic hands-free talking after internal call floor door release function automatic image activation in case of a floor call |
| Dimensions in H x W (x D) | | |
| housing | mm | 185 x 100 x 21 (CAI2000) 175 x 100 x 155 (CAI2010) |
| space for mounting and operating the device | mm | 330 x 100 (CAI2000) |
| recommended mounting height (for display) | mm | 1.600 |
| Climatic characteristics | | |
| acceptable ambient temperature | °C | 0 to +40 |
| UV resistance | | unlimited |
| Scope of delivery | | |
| indoor station Carus ORIGO | | CAI2000-015x |
| indoor station Carus ORIGO as desktop accessory | | CAI2010-015x (incl. 2.5 m cable with RS45 connector) |

Video indoor station as desktop device with continuously adjustable inclination

CAE2010-0150



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