DATASHEET

Indoor station



E		
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
number of acoustic ring tone distinctions		3 (up to 2 from front-door stations)
internal call		at function key (can be activated)
parallel call		at function key (can be activated)
call diversion		at function key (can be activated)
automatic hands-free talking after internal call		yes (can be activated)
audio privacy function and automatic call cut-off		yes
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 light switch button
control function		at function key (adjustable factory setting)
door release automatic		at function key (can be activated)
ring tone volume		adjustable (continuously)
optical indication ring tone mute		LED (red)
optical indication call diversion resp. door release automatic		LED (green)
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	0.4
input current I(P), standby	mA	2
max. input current I(Pmax)	mA	100
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)		3 necessary
mixed installation of audio, video, access control in one system		possible
Commissioning and maintenance		·
manually adjustable parameter		ring tone volume ring tone selection
parameter that can be adjusted with Service Device		ring tone selection internal call parallel call call diversion door release automatic light switch function control function(
parameter that can be adjusted with software configo TM		simplex communication ring tone selection internal call parallel call call diversion door release automatic control function(s)

Indoor station for hands-free talking in aluminium anodised silver

CAE1000-0150



Indoor station for hands-free talking in aluminium anodised champagne

CAE1000-0152



Indoor station for hands-free talking in aluminium anodised bronze

CAE1000-0151



Indoor station for hands-free talking in aluminium anodised black

CAE1000-0156



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.

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Dimensions in H x W (x D)			
housing	mm	163 x 101 x 16 (CAI1000) 156 x 101 x 160 (CAI1010)	
space for mounting and operating the device	mm	180 x 101 x 19 (CAI1000)	
Climatic characteristics			
acceptable ambient temperature	°C	0 to +40	
UV resistance		unlimited	
Scope of delivery			
indoor station Carus ADAPTO		CAI1000-015x (extraction tool, installation screws)	
indoor station Carus ADAPTO as desktop accessory		CAI1010-015x (incl. 2.5 m cable with RS45 connector)	

Indoor station for hands-free talking as desktop device with continuously adjustable inclination

CAE1010-0150



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