

# SERIES AVD IP



### VARIANTS 1 button 2 buttons 3 buttons For up to 999 call destinations with numeric keypad

#### IP FRONT DOOR STATION VIDEO

#### SURFACE-MOUNT

TCS: BUS

For surface-mount

With 1, 2 or 4 bell buttons

4 call destinations without numeric keypad 999 call destinations with numeric keypad Colour camera with a detection angle of 80° Night lighting

IP VIDEO FRONT DOOR STATION	ltem no.
1 button, white illumination	AVD94010-0010
2 buttons, white illumation	AVD94020-0010
4 buttons, white illumation	AVD95040-0010

#### IP VIDEO FRONT DOOR STATION WITH NUMERIC KEYPAD

1 button, white illuminatio		AVD97010-001
4 buttons, white illumation	1	AVD98040-001
ACCESSORY	HxWxD in mm	ltem no.
Weather protection roof,		
aluminium	83 x 140 x 60	PRODA-EN
Mounting plate,		
aluminium anodised natural		Mounting plate

Item no.

# SERIES AVD IP

#### PRODUCT FEATURES

- > IP video front door station for surface-mount
- > Number of bell buttons: 1, 2 or 4
- > Type of mounting: surface-mount
- > Type of housing: surface-mounted housing
- > Audio: G.711u / G.711a / G.726-32b / GSM / G722 / G729
- > Material of the housing: aluminium
- > Colour of the housing: anodised natural
- > Material of the bell buttons: metal with maintenance-free contacts
- > Shatter-proof name plate glass
- > Name plates illuminates with energy-saving LEDs
- > Opening principle: concealed screws

#### CAMERA FEATURES

- > Colour camera
- > Daytime/nighttime operation: automatically
- > Video: series JPEG, MJPG / stream H.263, H.264
- > Detection angle: 80°
- > Maximum resolution: 640 x 480 pixel

#### EXTENDED FEATURES

- > Number of call destinations: 999 with numeric keypad
- > Calling two parallel call destinations: possible
- > Group call functionality: adjustable
- > Echo suppression: full duplex
- > Sending images: via mail
- > VoIP protocol: SIP 2.0 / RFC3261
- > SIP connection: via P2P or PBX
- > Compatibility: all SIP (image) phones / Softphones
- > Name plates: white backlit
- > Configuration: via web interface
- > Error indication: red LED

#### TECHNICAL DATA

- > Technology: network technology
- > Power supply: via Power over Ethernet (PoE) / 12 V
- > Number of potential-free relay contacts: 2
- > Camera field H x W mm: 38x82
- > Name plate H x W mm: 72x74
- > Acceptable ambient temperature: -20 to +60 °C
- > UV-resistance: unlimited

#### SCOPE OF DELIVERY

> For labelling: name plates

http://www.tcsag.de/produkte

#### ACCESSORY



Information field module Mounting plate (upon request)

## Information field module, weather protection roof or mounting plate easy to mount

Weather

protection roof

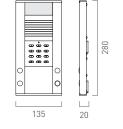
The backlit information field module can be flush-mounted or can also be placed on plaster in the format 90x135x20 mm. The weather protection roof is attached to the front door station as an accessory using adhesive. The mounting plate for surface-mount of the front door stations on uneven ground is available in individual length upon request.

#### DIMENSIONS (IN MM)



135





### CONTACT US

20

In case of any questions on planning, please contact our technical <u>hotline</u>

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204

#### Send your inquiry to

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