TASTA AUDIO IP
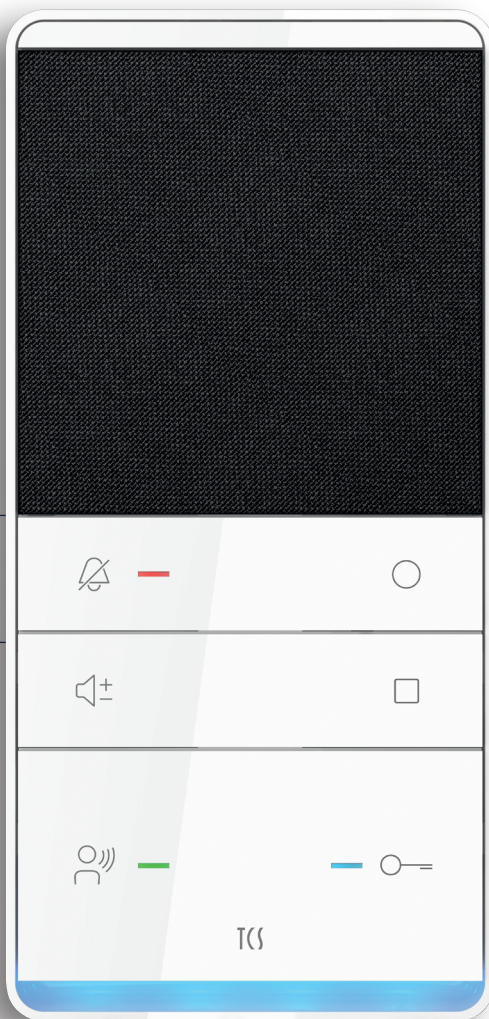
TCS:
IP

MOUNTING
PLACE FOR
SMARTSLOT

The TASTA IP indoor stations offer an outstanding design and can be integrated along with other devices into IP-based systems. The dimensions of the audio and video devices are the same, making it possible to subsequently exchange an audio device for a video device. In the audio version, the space for the video image is occupied by a loudspeaker grille.

With ambient lighting and orientation light

Signalling of a door call is possible via the ambient lighting

Visual display of door calls and ring tone cancellation via LED-displays

SmartSlot can be ordered as an extension

Radio signal unit can be ordered for additional signalling of the front door call

INDOOR STATION	Article no.
TASTA Audio IP	ISW5410-0145

ACCESSORIES	Article no.
Desktop accessory	ZIT5000-0030

EXTENSIONS WITH SMARTSLOT	Article no.
Radio signal unit for series TASTA	FFL2200-0
Plug-in radio transmitter board	FFL0004-0000
RCP04E plug-in socket radio bell	FFL0001-0000
RCP09 plug-in socket radio bell acknowledgement function	FFL0003-0000

EXTENSIONS

Radio signal unit
for series TASTA

Plug-in
radio transmitter board

TASTA AUDIO IP

PRODUCT FEATURES

> VoIP-compatible indoor station for hands-free talking

> HTTP control functions / SIP call: on function keys

> Number of acoustic call distinctions: 4
  (up to two of which from front-door stations)

> Voice connection: hands-free talking / push-to-talk communication can be activated

> Number of selectable ring tones: 13

> Automatic hands-free talking after internal call: can be activated

> Audio privacy function: yes

> Automatic call cut-off: yes

> Ring tone mute: on call-OFF button

> Ambient lighting: on light switch button

> Ring tone volume, volume voice output: adjustable

> Type of mounting: wall-mount on flush-mount box

> Housing material: plastic (ASA), white

EXTENDED SETTINGS

> Door release function: on door release button

> Light switch function: on light switch button

> Internal call: can be activated

> Additional connections: floor push-buttons

> LED (red): ring tone mute

> LED (green): door and internal calls (short-term memory), display of a busy line

> Extendible functionality: Radio signal unit

> Lower cover: can be pre-installed with inserted screw terminal

> Error indication: optical and acoustic

> Commissioning and configuration: manual, with configuration software

AUDIO SPECIFICATION

> Protocols: IPv4, TCP, UDP, CHCP, HTTP, HTTPS,

> SIP 2.0, RTP, Syslog, ICMP, ARP

> Audio Codecs: G.711a/μ / G.722

> Audio transmission: full duplex

> Echo compensation: yes

> Automatic gain control: yes

TECHNICAL DATA
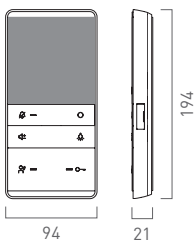
> Technology: network technology

> LAN connection: IEEE802.3u 10/100BASE-TX/s, Auto MDIX, connection via screw terminals

> Voltage supply: IEEE802.3af Mode A (PoE) / 18 – 26 V DC (DC power supply)

> Current consumption, maximum (W): 2.5

> Wall-mounted housing H x W x D (mm): 194 x 94 x 21

> Acceptable ambient temperature (°C): -5 to +40

> Protection category: IP30

ACCESSORIES

> Desktop accessory: ZIT5000-0030

> SmartSlot FFL: FFL0004-0000

> Radio signal unit for series TASTA: FFL2200-0

ℹ https://www.tcsag.de/en/products

DIMENSIONS (IN MM)

194

94   21

ACCESSORIES

Desktop accessory