# STENTO-1023322330

## Haut-parleur IP Box avec microphone (ZIPS-WC)

### Overview

The  ZIPS-WC IP speaker integrates with TruVision Navigator 9.2 (and newer) over the ONVIF protocol. This integration creates added value for video surveillance projects for perimeters, logistics centers, parking lots, retail stores, etc.
IP speakers can be installed along cameras to play event-based messages or sound messages can be triggered by an operator. This can prevent theft/vandalism and can deter criminal behavior, while keeping staff at a safe distance.

The Zenitel IP cabinet speaker is equipped with a Class D amplifier, powered via PoE, optimises performance for both voice and multimedia signals. Capable of delivering up to 103 dB SPL peak (1 kHz at 1m) and 99 dB SPL (1m) for continuous signals, it provides clear and reliable audio.
This wall-mounted speaker is ideal for indoor environments that require robust sound output while maintaining a focus on aesthetics. The high IP-rating also allows for installation outdoors.
Every speaker has a build-in memory that can store audio messages.

### TruVision Navigator integration

Our VMS TruVision Navigator (version 9.2 and newer) supports the following features for Zenitel IP speakers:
 - Discover the IP speakers on the network
- An operator can start playback for sound messages
- Grouping of IP speakers is supported via the Logical View feature
- IP Speakers are added in the Event-Actions function, so that the desired audio message can be played for a camera event
- IP speakers can be shown on a map and sound messages can be played from the map
- As of version 9.4, the push-to-talk feature was added for supported IP speakers, enabling simultaneous communication across multiple speakers directly from the application.



### Détails

- Haut-parleur IP à utiliser avec TruVision Navigator (à partir de la version 9.2)
- Mémoire pour stocker les messages audio
- Peut être utilisé à l'intérieur et à l'extérieur
- Alimenté par PoE
- Amplificateur intégré de classe D de 30 W
- Niveau de pression acoustique de 99 dB à 1m

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## Spécifications techniques

### Electrical

| | |
|---|---|
| Power supply type | PoE |
| Power consumption | Max 12 W, idle 2 W |
| Frequency | 90 Hz to 20 KHz |

### Physical

| | |
|---|---|
| Physical dimensions | 160 x 255 x 189 mm (H x W x D) |
| Net weight | 2.31 kg |
| Colour | Reinweiß (RAL 9010) |
| Mounting type | Deckenmontage, Wandmontage |
| Mounting position | Decke, Wand |
| Housing material | ABS |

### Environmental

| | |
|---|---|
| Operating temperature | -40 to +70°C |
| Relative humidity | <95% not condensing |
| Environment | Drinnen, Draussen |
| IP rating | IP66 / 67 |

### Regulatory

| | |
|---|---|
| Compliancy | CE, FCC |

### Audio

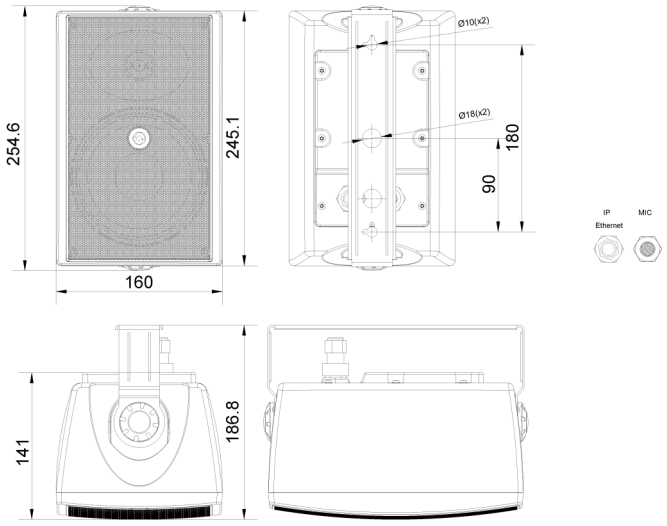
| | |
|---|---|
| Internal speaker amplifier | 30 W class D |
| Max. sound pressure level at 1 meter | 103 dBA |
| Audio line out/induction loop signal | 8 Ohm speaker out (powershare) |
| Switchable Mic/line in | 1 (mic/professional line in level) |

### Network

| | |
|---|---|
| Ethernet connection | RJ 45 |
| Network protocols | IPv4 (with DiffServ), SIP, TCP, UDP, HTTPS, TFTP, RTP, DHCP, SNMP, ONVIF, CCoIP® , NTP, Power over Ethernet (IEEE 802.3 a-f) , Network Access Control (IEEE 802.1x) |
| Management and operation | HTTP/HTTPS (web configuration); DHCP and static IP |
| IP address information | Speaks IP address after system boot |

### Inputs/Outputs

| | |
|---|---|
| General inputs/outputs | 1 |
| Outputs | 12 mA as LED drivers |
| Change-over relay (NO+NC+COM) | 48V nominal, max. 100VDC, 70VAC |




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