Network SIP Speaker Model: KNSIPSP-L4-7W

> Clear, long-range speech

> Simple installation with network cable

> Supports SIP (VoIP)

> Clear and simple

KNSIPSP-L4-7W Network Horn Speaker is a simple-to-install outdoor loudspeaker that providesclear, long-range speech for remote speaking in video surveillance applications.

In live video monitoring situations, KNSIPSP-L4-7W enables an operator to remotely addresspeople and deter unwanted activity. The loudspeaker can also play a pre-recorded audiofile when it is manually or automatically triggered in response to an alarm event.
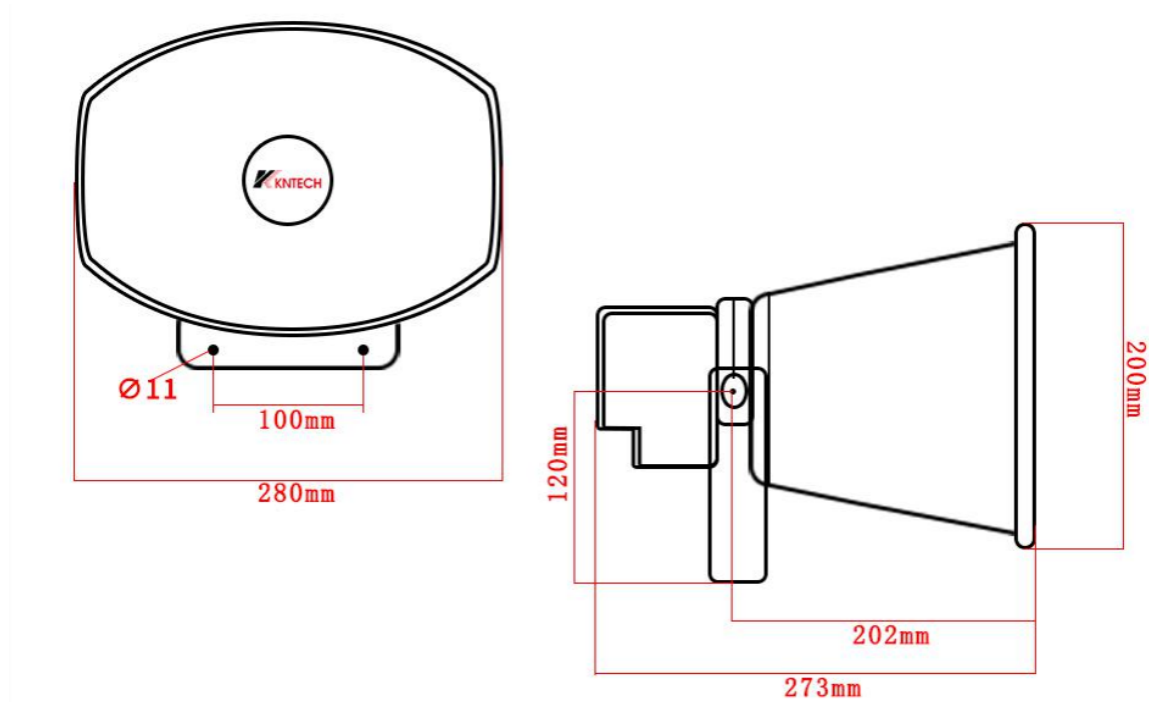
KNSIPSP-L4-7W makes announcements possible from any- where with network connectivity. Iteasily integrates Voice over IP (VoIP) telephony systems that use SIp (Session InitiationProtocol).

The outdoor-ready KNSIPSP-L4-7W is easy to install. The loudspeaker has a built-in amplifierand supports over over Ethernet (PoE). It connects directly to an IP network with onenetwork cable for communication and power. Despite its low power consumption.KNSIP-SP-L4-7W enables a high sound pressure exceeding 95 dB. Being a standalone unit KNSIPSP-L4-7W can be placed anywhere, enabling a flexible, scalable and cost-effectiveapproach to system design.

The speaker comes with pre-recorded audio files and allows users to upload their own audio.

Audio

Audio streaming	One-way/ (Differential output)
Audio compression	G.711 PCM 8 kHz, G.726 ADPCM 8 kHz,
Audio input/output	Built-inmicrophone (can be disabled me chanically)
Built-in microphones pecification	50 Hz - 16 kHz

Speaker

Max sound pressure level	>95 dB
Frequency response	280Hz - 12.5 kHz
Coverage pattern	70° horizontal by 100° vertical (at 2 kHz)

Amplifier

Amplifier description	Built-in 7W Class D amplifier
Supported protocols	IPv4/v6, HTTP, SIP, NTP,TCP,UDP,DHCP

General

Casing	Impact-resistant aluminum,IP55-and NEMA 4X-rated. Forrepainting instructions and impact on warranty, contactyour partne
Memory	256 MB RAM, 256 MB Flash
Power	Power over Ethernet (POE) IEEE 802.3af/802.3 at Type 1 Class 3 (max 12.95 W)
Connectors	RJ45 10BASE-T/100BASE-TX POE
Operating conditions	-20°C to 50C(-4F to 122F) Humidity 10-100% RH (condensing)
Approvals	
Dimension	280*200*273 mm

Dimension:

Ø11
100mm
280mm
120mm
200mm
202mm
273mm

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