

2N SIP Speaker



Product Name: 2N SIP Speaker

Manufacturer: 2N Telecommunications

Model Number: 914401E

2N SIP Speaker

The 2N SIP Speaker is an IP paging device with many useful functions. It can be used at the workplace, in schools, offices and other public spaces. You can use it with a loudspeaker as a simple PA system or with a microphone as a two-way intercom. The link between IP technology and an SIP protocol enables announcements to be sent to all the devices in the system, to select individual zones or call a specific device. With an external microphone and button, an end station can call up to three pre-selected numbers. It is then possible to control one external switch from these workplaces with any function based on the needs of the given operation.

2N®; SIP Speaker Key Features

- Effective public address system
- Simple integration
- Powerful built-in amplifier
- Input for external microphone
- Utilisation of existing LAN/WAN network
- Web interface for configuration
- Remote control
- System Integrator
- Large Multinational Corporation
- Design firm

The 2N SIP Speaker uses no moving parts, so you can expect easy installation, reliable operation and long life without the need for maintenance. Each device can be configured via its own web interface or using the application 2N®; Helios IP Manager. This makes it easier to configure a large number of devices from one place. If installed at height or in other inaccessible locations, the volume can be regulated via remote control or a web interface.

The 2N SIP Speaker is a universal device for simple and effective communication, increased security and property protection. It can act as a PA system or simple intercom. See what it can do for yourself, and it will inspire you to improve the effectiveness of operation at your workplace and save on company costs.

2N SIP Speaker - Technical Specifications

Dimensions and weight - standalone unit 2N®; SIP Speaker

- Dimensions 105 x 34 x 86 mm
- Dimensions (with L-profiles) 130 x 34 x 86 mm
- Weight 300 g
- Amplifier parameters

Amplifier parameters

- Output of power amplifier 4 terminals on rear panel, STEREO/MONO with auto detection
- Speaker impedance 4-8Ω
- Amplifier performance Up to 2x10W depending on connection
- Frequency range 20Hz – 20kHz (+/- 0.5dB)
- Harmonic distortion 0.05% @ 1kHz
- Signal to noise ratio 91dB

Power

2N SIP Speaker

- External power supply 12V DC / 1.8A
- LAN power supply
- PoE IEEE 802.3af
- Interface

Status signal

- 3x RG LED on front panel
- Local control
- 3x Button on front panel
- Remote control
- 1x Infrared detector on front panel
- LAN connection
- RJ-45 connector on rear panel
- 10/100BASE-TX with Auto-MDIX function
- Earphone/line out
- 1x STEREO 3.5mm jack on front panel
- Microphone/line out
- 1x STEREO 3.5mm jack on front panel

Price: £300.00
