Paging Hardware

NocTel recommendations for paging speakers, door phones, and visual alerts.

Speakers





Algo 8188 - IP Ceiling Speaker

The 8188 is an IP ceiling speaker for voice paging, emergency notification, and playing background music. Common application environments include a school, hospitals, retail stores, and office spaces. The speaker is PoE and does not require an additional amplifier.

More Information:

- Product Page
- Datasheet
- Manual

Algo 8189 - IP Surface Mount Speaker



The 8189 is identical to the 8188 SIP Ceiling Speaker, however, it is a slimmer design better suited for indoor surface mount ceiling or wall applications required for voice paging and emergency alerting. Common application environments include a school, hospital, retail store, and office spaces. The 8189 is a self-amplified speaker.

More Information:

- Product Page
- Datasheet
- Manual

Algo 8190 - IP Speaker & Clock



The 8190 is a versatile PoE wideband speaker clock designed for public address, voice paging, and emergency alerting and a great option for the education sector. The integrated digital clock automatically synchronizes with network time. The 8190 is a self-amplified speaker.

More Information:

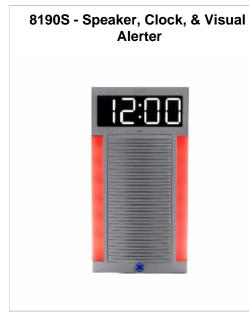
- Product Page
- Datasheet
- Manual

Paging Adapters & Bell Schedulers

Product	Information
Algo 8301 Paging Adapter & Scheduler	The 8301 is a paging adapter for IP enabling analog voice paging systems. The device also functions as a scheduler for automated bells, tones, announcements and music. The 8301 is a SIP and Multicast interface to seamlessly bridge an analog paging system to VoIP
The state of the s	More Information: • Product Page • Datasheet • Manual
Algo 8373 IP Zone Paging Adapter	The PoE 8373 IP Zone Paging Adapter provides a dry page output to a traditional zoned amplifier, thereby offering a seamless bridge from VoIP to a legacy analog voice paging / public address (PA) system. The 8373 eliminates the need for a legacy zone controller, however, the paging adapter can also be deployed to add page zones to an existing single-zone system. Three (3) zones are configurable on the paging adapter, which can be expanded using multicast. A contact closure is also available on the device.

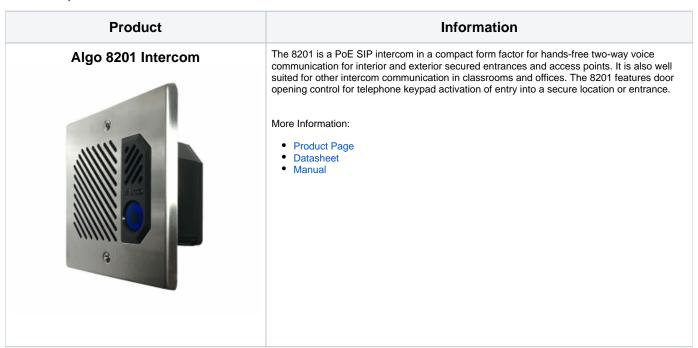
Visual Alerts

Product	Information
Algoo 8128 IP Visual Alerter	The PoE 8128 SIP Strobe Light is a visual alerting IP endpoint in clear/white for telephone ringing where noise, noise sensitivity, or hearing impairment are at issue. This weatherproof IP strobe light is also commonly used for public address (PA) and mass notification applications to visually alert for safety, security, and emergency events.
ALADA ALADA	



The 8190S adds visual alerting to the 8190 Speaker-Clock base for use in public address (PA) system applications where Visual Alerting may also be required. Ideal for the education sector and classroms The integrated digital clock automatically synchronizes with network time. The speaker is PoE and does not require an additional amplifier.

Door Speakers & Intercoms



Display Speakers

Product	Information
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Algo 8410 IP Display Speaker



Algo IP displays are SIP-compliant endpoints for visual alerting and notification. IP displays are high-visibility notification devices designed to deliver visual information in large environments. Algo IP displays meet the needs of a variety of solutions and include variants that may feature embedded speakers, LED flashers, and clock faces. Algo IP displays feature customizable screen displays, clock faces, and color options.

Algo 8420 Dual-Sided Display Speaker



Algo's 8420 IP Dual-Sided Visual Display Speaker is a dual-sided, SIP-compliant notification device that comprises three core components – 15.6 LCD screens, high-intelligibility speakers, and high-visibility LED flashers – to create highly flexible and effective visual and audible communication.

The combined functionality of the LCD display screens, speakers, and flashing LEDs enable voice paging, visual or audible alerting, and informational visual content, such as scrolling text messages, visual paging, or graphic images to be conveyed in opposite directions.