# WAREHOUSE: PAGING, ALERTING, AND NOTIFICATION

Algo's IP endpoints deliver powerful, highly visible notifications for voice paging, emergency alerts, loud ringing, and secure door access within manufacturing and industrial organizations. Algo's devices seamlessly integrate with unified communication systems, ensuring the workforce in staying informed about key activities, such as shift changes, daily updates, and emergencies. In busy environments with heavy equipment, Algo offers industrial-grade IP devices designed for maximum visibility and audibility.

Algo IP Speakers are IP66 wet-weather rated, designed with rugged and durable materials to stand the difficult conditions of industrial environments. These versatile devices can be installed indoors and outdoors. Combining Algo speakers with visual alerters ensures effective audible and visual communication in noisy environments, even when workers wear hearing protection.







### **AUDIO ALERTERS (8180)**

Use Audio Alerters for voice paging, emergency alerting and loud ringing, and avoid missed calls in noisy locations or where employees are wearing hearing protection.

### **CEILING SPEAKERS (8188)**

Ceiling speakers provide crisp and clear communication with even sound distribution, so announcements can be heard clearly by all staff.

## **HORN SPEAKERS (8186)**

Algo's weatherproof horn speakers benefit warehouses with directional sound, wide coverage, durability, and clear audio for announcements & safety instructions.



# **VISUAL ALERTERS (8138)**

Visual alerters integrate with existing systems for safer warehouses, offering visible emergency alerts, hazard indicators, and hearing-impaired accessibility.

# **INTERCOMS (8201)**

Allow two-way communication, verify visitors' identities, grant access remotely, and provide a convenient way to manage entry points, ensuring the safety of the premises.



### **PAGING ADAPTERS (8301)**

Integrate analog PA into IP environments. Paging adapters enhance communication with an embedded scheduler for bells and announcements.