



VISIPLEX 

VNS2620

WIRELESS PA SPEAKER WITH BEACON LIGHTS

Audio Visual Paging and Emergency Notification

The Visiplex VNS2620 Wireless Speaker is a unique PA speaker that is able to play live audio broadcasts, pre-recorded messages and tones, break bell alerts and emergency alerts with multi-colored LED beacon lights. Fully controlled by the wireless commands from a Visiplex paging base station, this multi-functional speaker can enhance communication efforts during emergencies and day-to-day operations for any type of organization, such as: schools, colleges, office buildings, warehouses and commercial facilities.

PRODUCT DETAILS



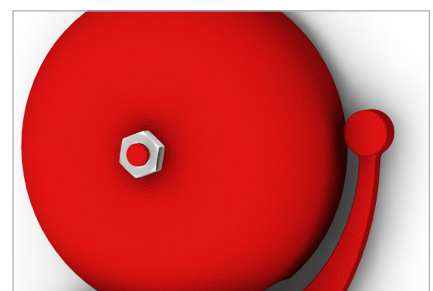
Powerful PA Voice Messaging

High-power speaker that provides intelligible voice paging coverage to large rooms and open areas.



Multi-Color Visual Notifications

Four high-visibility LED beacon lights for emergency alerts, visual notifications and status indications.



Break Bell Tone & Voice Alerts

Schedule-based time synchronized break bell voice & tone alerts for improved productivity and efficiency.



www.visiplex.com

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(877) 918-7243

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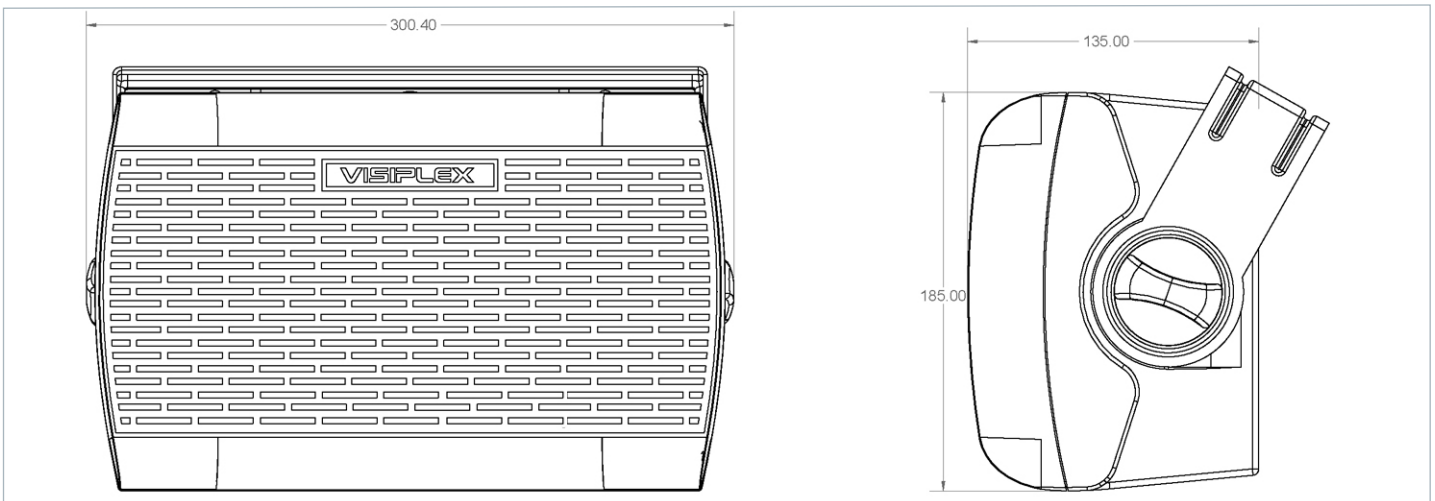
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- Wireless activation of live voice or pre-programmed PA announcements and multi-colored visual alerts.
- Multi-colored LED beacon lights with multiple operation modes for attention-getting visual alerts.
- User-programmable schedule with break bell voice and tone alerts, synchronized with facility-wide clock time.
- Built-in backup battery option for full functionality during power outage situations.
- Single wall/ceiling mounting that offers an attractive appearance while reducing fixture and labor costs. Combines a PA Speaker, Break Bell and Beacon Lights into a single assembly.

TECHNICAL DATA

Parameter	Description
Power	12VDC adapter, 100V-240V AC Input, 36W maximum power consumption, POE option
Dimensions	11.80" x 7.28" x 5.31", 300mm x 185mm x 135mm (W x H x D)
Weight	71oz, 2.0Kg (with internal battery - 92oz, 2.6Kg)
Programming	USB port, or Over-The-Air wireless commands from the main wireless base station
RF Band & Format	UHF (402 – 470 MHz) Narrow Band POCSAG signalling
Supervision Capabilities	Supervision option that wirelessly provides a unit status report to a main base station
Audio Output	Two built-in, high-power, high fidelity speakers. Frequency range: 85 to 12000 Hz
Colors	White-Gray finish



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