Linortek Netbell®-2-1LBel
Network Extra Loud Break Bell System

Self-Contained, Easy-To-Use, Remote Access, Scheduling Bells from Web Browser, No Software Required to Install on Your Computer

The Key Features

- **Easy to Install:** The Netbell system is low voltage system that's designed for DIY installation, no need to hire professional installer

- **Web-based control**: Access, schedule, and manage your break bells from any computer on the network

- **Programmable up to 500 events:** Create schedules for breaks and shift changes, automated reminders from standard browser

- **High-output loud bell:** Up to 102dBa@1m ensures your alerts are heard even in the noisiest environments

- **Flexible scheduling:** Week-day or calendar-based bell scheduling giving you the flexibility of bell control

- **Easy to Expand:** Each Netbell is an independent system, that you can easily add more units to the existing system as your business grows.

- **Designed, developed and built in the USA**

Scan the QR code to learn more:

Linortek Netbell® is a network-enabled, affordable, reliable, and easy-to-deploy timed alert system. With the easy-to-use built-in web interface, you can access, control, and schedule bells, equipment, or any other timed events over the network from a web browser. No additional software or designated computer is required, eliminating the need for complex wiring and control systems. This cost-effective solution is ideal for schools, factories, warehouses, and other facilities to signal start and stop work, lunch breaks, shift changes, as well as using it as employee alarm system to satisfy the requirements of OSHA 29 CFR 1910.165 regulation.

The Netbell-2-1LBel comes with everything you will need to set up an automatic web-based break bell system. The kit includes one Netbell-2 networked Bell Controller, one 6-inch extra loud signal bell installed on a weatherproof backbox, a power supply, and a 10-foot cable included with the bell.

It's ready to connect, you will only need to prepare 2-conductor speaker wires to connect the bell to the controller. With 18 AWG cable, you can install the bell up to 500 feet away from the Netbell-2 controller.

With the digital inputs, you can wire a push switch to ring the bell manually for emergencies. This bell system is loud enough to be heard over equipment and won't have the same sound as some industrial equipment or a fire alarm.

Netbell® Technical Specifications

Netbell-2 Bell Controller with Break Bell

General Information

Model	Netbell-2-1Bel	Netbell-2-2Bel	Netbell-2-1LBel	Netbell-2-2LBel
Part#	01-910-00025	01-910-00027	01-910-00030	01-910-00062

Technical Specification

Bell Scheduling Software	Built- In (All software located on built-in web server.)			
Event Schedules	Up to 500 Web-Based Event Schedules (Add schedules from web browser)			
Bell Ringing Duration	User Programmable for Each Schedule			
Built-In Bell/Buzzer	No			
Bell Output(s)	2			
External Bell(s)	1 (6" Bell/86dBa)	2 (6" Bell/86dBa)	1 (6" Bell/102 dBa)	2 (6" Bell/102 dBa)
Coverage (SQ FT)	8,000	16,000	20,000	40,000
Manual Bell Control	Yes			
Push Switch	Optional			
Enclosure	DIN Rail Mountable (For the Netbell-2 Controller)			
Accessories	12VDC Power Adapter/1M RJ45 Cable/ 10ft Power Cable/Wago Connectors			
Power Input	12VDC/POE		12VDC/POE for Controller, 24VAC for Bell	
Voltage Sensor	On Board			
Temperature Sensor	On Board			
Rechargeable Battery	On Board (For offline time & settings keeping backup up to 7 days)			
Working Temperature	From 0 to +60 Celsius			
Supported Protocols	HTTP/ SMTP/SNTP			