

Residential Intercom System - Indoor Station

Leviton's Residential Intercom System brings the home intercom into the 21st century with a modular design that quickly and easily installs into the category 5-based modular structured wiring systems that have become a standard feature of today's high-tech homes

The Indoor Station is just one of a series of contractor-friendly operational components that combine to provide a flexible feature set that can be quickly adapted to a home owner's specific needs.

APPLICATION

The Indoor Station provides the user Indoor interface for Leviton's Residential Intercom System. It is designed for interior mounting. Once the call button is activated, all phones in the house will ring with a distinctive ring that indicates an incoming intercom communication. A full duplex speaker is incorporated that allows conversation with whoever responds by picking up a phone. It is used in conjunction with the 47000-MKB located in the Structured Media™ Center (SMC) to which it is connected over Cat 5e UTP cabling.

FEATURES

- Indoor Station includes back box and screwless wallplate
- Designed to easily fit within a standard dual gang box or low voltage ring
- Interfaces with system via 47000-MKB
- It can serve as one of a maximum of 12 intercom stations that can be attached to the system in 4 zones
- Activation of the call button on an Indoor station causes a distinctive ring to sound at all connected phones in the house; pick up phone to answer.
- The Indoor Station's speaker/microphone can be used upon activation to receive an answering machine auto-answer message and to leave a message such as when homeowner is away
- An installed door chime can be made to sound when Indoor Station is activated if used in conjunction with the Door Chime Board
- Indoor Station speakers can be used to monitor individual zones remotely from any phone in the house for added security
- Indoor Station speakers can also be used to broadcast a message from any phone.
- Indoor Stations can operate at up to a maximum of 4000' from the Structured Media Center (SMC)

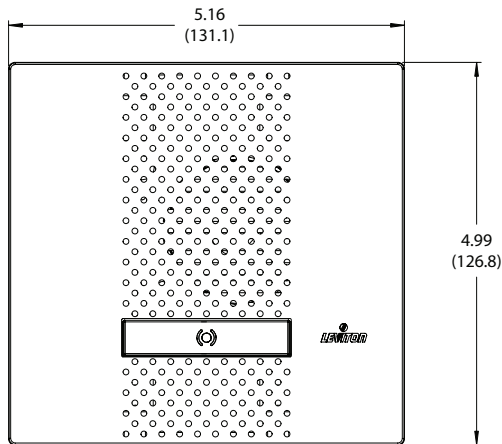


Residential Intercom System - Indoor Station - 47000-0W1, 47000-0E1

Product Specifications

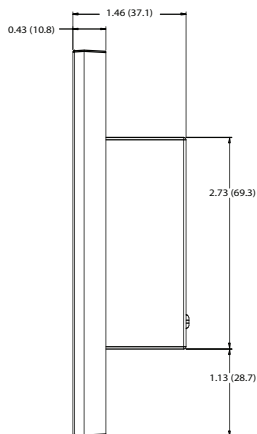
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DIMENSIONAL DRAWINGS



FRONT VIEW

FRONT VIEW



SIDE VIEW

WARRANTY INFORMATION

Two-year limited product warranty

SPECIFICATIONS

- **Materials:** ABS plastic, snap-on screwless face plate and ABS back box. 47000-OW1 white finish, 47000-OE1 black finish
- **Standards:** Meets all applicable standards, FCC part 68
- **Cabling:** Cat 5e UTP 4-pair conductor 24AWG 100 ohm, 100Mhz
- **Wiring Standard:** T568A via solid conductor 8P8C modular plug and 110-style IDC
- Mounts on standard dual-gang, low-voltage ring
- LED color - white
- Environmentally tested

TYPICAL SPECIFICATION

Leviton's Indoor Station shall be designed to easily connect to the Leviton Residential Intercom System's 47000-MKB located in the Structured Media Center (SMC) via Cat 5e UTP 4-pair conductor 24AWG 100 ohm, 100Mhz cabling. The manufacturer shall provide a two-year limited product warranty (20 years as part of a certified installation).

ORDERING INFORMATION

Cat. No.	Description
47000-OW1	Residential Intercom System Indoor Station, white
47000-OE1	Residential Intercom System Indoor Station, black

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Note: Features and specifications subject to change
Patents Pending

