

Soundtube HP82-EZ 8 inch High Power Coaxial Open-Ceiling Speaker

One 8.0 inch (203 mm) high power coaxial driver with BroadBeamHP™ compression driver technology for long throw and smooth directivity. Includes hanging hardware with galvanized steel cables and hanging bracket for fast, easy and secure installation. Unit may be hung or mounted direct-to-conduit via locking cover plate. Enclosure constructed of injection molded ABS with glass fiber reinforcement for lasting durability in indoor or outdoor applications. 16 ohm impedance for easy daisy chaining in low voltage systems. Aluminum grille with protective powderfinish. Built-in thermal fuse. Ceramic input terminal accepts up to 10 gauge plenum rated signal wire and includes thermal fuse. Suitable for use in voice alarm applications subject to EU regulations EN60849 and BS5839-8. Unit ships in eco-friendly, recyclable packaging. UL 1480 UEAY, UL 2239 and EN54-24 listed. Included accessories: hanging hardware, terminal weather boot, cover plate, AC-RSEZ-HH-10, and AC-RSEZ-HH-10.

Features:

- One 8.0 inch (203 mm) high power coaxial driver with BroadBeamHP Ring™ technology for high frequency dispersion.
- Weatherized components for indoor and outdoor applications.
- Includes hanging hardware with galvanized steel cables and hanging bracket for fast, easy and secure installation. Unit may be hung or mounted direct-to-conduit via locking cover plate.
- Enclosure constructed of injection molded ABS with glass fiber reinforcement for lasting durability in indoor or outdoor applications.
- Easy access six-position rotary switch for 25-, 70.7- and 100-volt applications with transformer bypass position.
- Aluminum grille with protective powdercoated finish.
- Built-in thermal fuse.
- Unit ships in eco-friendly, recyclable packaging.
- UL 1480 UEAY & UL 2239 listed.
- High-quality black or white paint finish. Speaker is paintable.
- Included accessories: hanging hardware, weather plug, cover plate.