

AP Series Professional Omni-Purpose Loudspeakers

Atlas Sound environment-resistant loudspeakers are the world standard for voice, music, and signal transmission in indoor and outdoor public address, intercom, security, and industrial signal system applications. **Cost-effective, all-purpose units incorporate high-efficiency compression drivers to project through high ambient sound levels and to cover long distances at minimum installed cost.** Models assure superior intelligibility and service reliability. Units are metal and plastic construction. AP Series transformer-equipped models include a 3-way 25V / 70.7V / 100V transformer.

Radial Loudspeaker for Suspension Mounting

APR-30AT

30 watt loudspeaker with 40° circular sound dispersion is designed for overhead installation in industrial, transportation, manufacturing, service, recreation and sports centers. Equipped with a combination 25V / 70.7V / 100V transformer with screwdriver-adjust power selection including a 45Ω tap. Provision for suspended ceiling installation is included. Finished in gray baked epoxy. Includes conduit adapter.



APR-30AT

Industry Standard Omni-Purpose Loudspeakers

AP-15 / AP-30 Series

Patented environment-resistant, double re-entrant loudspeakers are available in 15 and 30 watt versions for medium and high-powered sound distribution. Selection includes 8Ω models for auxiliary and mobile loudspeaker use and 70.7V / 100V transformer models with screwdriver-adjust power tap selection for a variety of sound and signaling applications. All include the Omni-Purpose® bracket for vertical/horizontal positioning and have provisions for surface/strap mounting to pillars and I-beams. Finished in gray baked epoxy. Model AP-30TC also available in Beige finish.



AP-15

Bi-Directional Twin Horn

APT-34AT

Surface-mounting loudspeaker with bi-directional sound dispersion provides concentrated coverage in corridors, stairwells and walkways in commercial, institutional and industrial applications. **Twin horn assembly delivers 30 watts of power with a single compression driver and provides 100° sound dispersion in each direction.** Includes the Omni-Purpose® bracket and provisions for surface / strap mounting. Equipped with a combination 25V / 70.7V / 100V transformer with screwdriver-adjust power selection including a 45Ω tap. Finished in gray baked epoxy. Includes conduit adapter.



APT34AT

Recessed Flange-Mounting Loudspeakers

APF Series

High-efficiency, 15 watt loudspeakers are designed for recessed installation in sound and alarm system applications. Flange mounting units may be installed flush to a panel or recessed into wall or ceiling surfaces. For aesthetic consideration and retrofit convenience of existing cone loudspeaker installations, models will accept any 6" or 8" diameter recessed mounting baffle (Note: 8" baffle mounting requires model FAMT-6 mounting flange. See APF Series accessories, this section.) The APF-15 installs inside a 4" deep opening. The APF-15T fits inside a 5½" deep minimum opening and includes combination 25V / 70.7V / 100V transformer with screwdriver-adjust power tap selection. Finished in gray baked epoxy.



APF-15T

Exponential Loudspeaker

APC-30T

High-power 30 watt loudspeaker with extended low frequency response is equipped with a wide-angle molded plastic bell for sound directivity. Transformer includes a screwdriver-adjust power selection with a 45Ω tap for intercom and talk-back use. It also features the Omni-Purpose® bracket for vertical/horizontal positioning and have provisions for surface/strap mounting to pillars and I-beams. Finished in gray baked epoxy. For constant directivity performance, see APX Series.



APC-30T