

Add sound... and preserve the quiet.™

system specifications

- Realtime, low-distortion audio reproduction
- Built-in, ultra-efficient amplifier
- Stereo 1/8" (3.5mm) line-level input
- Phoenix connector (balanced audio/power input)
- Sub/Thru audio output
- microSD flash player
- IR remote control
- Motion sensor/trigger and Bluetooth options

- AS-168i: 16"x8" (40x20 cm) @ 2.5 lbs (1.1 kg)
- AS-16i: 16"x16" (40x40 cm) @ 4.5 lbs (2.0 kg)
- AS-24i: 24"x24" (60x60 cm) @ 9.0 lbs (4.1 kg)
- All models $1\frac{3}{8}$ " (3.5 cm) thick
- VESA 100 and M6 mounting inserts
- · Wall, overhead, or flush mounting
- Worldwide power input (100-240V, 50/60Hz)
- Low power draw: 12W max (AS-168i) 50W max (AS-24i)

m ft

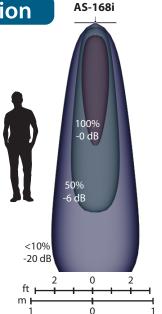
Fully CE compliant

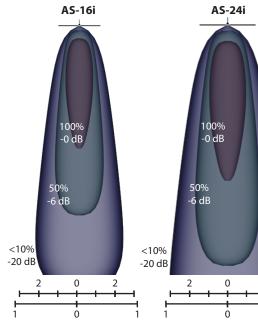
sound field distribution

Sound field distribution is shown with equal-loudness contours for a standard 1kHz tone. The center area is loudest at 100% amplitude, while the sound level just outside the illustrated beam area is less than 10%.

Audio Spotlight systems are much less sensitive to listener distance than traditional loudspeakers, but maximum performance is attained at roughly 3-6 ft (1-2m) from the listener.

There is a doubling of available output power and low frequency reach stepping up from the smallest AS-168i model to the AS-16i, and again from the AS-16i to the largest AS-24i.





speaker dimensions

