



LYZ - 740 BICS Indoor Column Speaker



- **Material:** Aluminum
- **Frequency Response:** 100Hz-20KHz
- **Drive:** L:4"/H:2"
- **Line Voltage:** AC220V
- **Sensitivity:** 90 dB
- **Power:** 40W
- **Dimension (mm):** 145x125x650
- **Net weight:** 6 KG

Indoor column speakers deliver clear, even sound with a slim design, making them ideal for conference rooms and restaurants.

Primary aspects

Indoor column speakers feature a slim compact design that blends seamlessly into various environments. Their tall, slender profile with multiple vertically aligned drivers ensures clear and even sound distribution and high speech intelligibility, making them ideal for conference rooms, places of worship, and restaurants.

Secondary aspects

Many models offer a wide frequency response, handling both high and low frequencies effectively. They provide adjustable mounting options for precise positioning and are constructed from durable materials, ensuring longevity while maintaining their aesthetic appeal.

Indoor column speakers

are designed for clear and even sound distribution in indoor spaces. Their tall, slender design features multiple vertically aligned drivers, which enhance sound projection and minimize reflections from ceilings and floors. This setup ensures broad horizontal sound dispersion, making them ideal for conference rooms, places of worship, and restaurants. Their narrow footprint is unobtrusive while providing a powerful audio performance. Equipped with advanced acoustic technology, these speakers often include built-in equalizers and filters to fine-tune sound quality. Additionally, many models are compatible with modern audio systems and can integrate seamlessly with other audio components, offering flexibility in system design. Their design not only supports high speech intelligibility but also maintains aesthetic appeal with sleek, contemporary finishes that complement a variety of interior styles. Easy to install and effective at providing uniform audio coverage.