



## A35 CEILING SPEAKER

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Data Sheet

RipaTech Pty Ltd

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PRODUCT SUMMARY

Compact high-performance linear column speaker designed for commercial audio, installed sound, and background music applications. Features neodymium drivers, weather-resistant construction, and wide dispersion coverage.



Figure 1 A35 Ceiling Speaker

FEATURE HIGHLIGHTS AND TECHNICAL SPECIFICATIONS

- 8" high-quality neodymium full-range drivers
- Extended frequency response: 55 Hz – 20 kHz ( $\pm 3$  dB)
- High output capability: 110 dB Max SPL @ 1 m
- Durable construction: ABS + fiberglass enclosure with rust-proof aluminum alloy grille
- Waterproof paper pulp cone coating for enhanced environmental resistance

Technical Specifications

Parameter	Specification
System Type	8" Full-Range Linear Ceiling Speaker
Driver Configuration	1 × 8" Neodymium Full-Range Drivers
Frequency Response	55 Hz – 20 kHz ( $\pm 3$ dB)
Power Handling	80 W RMS / 320 W Peak
Nominal Impedance	8 $\Omega$
Sensitivity	93 dB @ 1 W / 1 m
Maximum SPL	110 dB @ 1 m
Crossover	Passive, integrated

Mechanical & Construction



## A35 Ceiling speaker

Parameter	Specification
Enclosure Material	ABS Plastic + Fiberglass Composite
Grille	All-Aluminum Alloy, Rust-Proof, Powder-Coated
Cone Material	Waterproof Paper Pulp Coating
Mounting Hardware	Ceiling Mic (included)
Dimensions (H × W × D)	Φ270×180mm
Net Weight	Contact manufacturer for exact weight
Finish Color	White

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### Environmental & Compliance

- **Operating Temperature:** -10°C to +50°C
  - **Protection Rating:** IPX4 equivalent (splash-resistant)
  - **Compliance:** CE, RoHS
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### Applications

- Retail stores & hospitality venues
- Houses of worship & conference rooms
- Transportation hubs & public address
- Outdoor covered areas (with appropriate weather protection)

## ORDERING GUIDE

RipaTech product Model: RIPA A35-000-86 Ceiling Speaker