

LINO10 Column speaker 10 x 2"

Highlights:

• 10 x 2" high-quality broadband speakers

The LINO series are column speaker series designed for a wide variation of general purpose applications in acoustic difficult environments, ranging from speech and announcement applications to background music systems. Typical applications are houses of worship, auditoria, presentation rooms, public transportation hubs, ... and many more. They are solidly constructed using solid aluminum materials and finished through a rigid finely perforated front grill. Mounting is done through an L-shaped bracket on top and bottom, offering optimal flexibility for fixation and directional placement. Connections are made through terminal block connections.

The LINO10 column speaker consists of $10 \times 2''$ low/mid frequency drives with an 1" central positioned tweeter for the high frequencies. It reaches a power handling of 40 Watt, while a multi-tapping line transformer allows it to be connected in 70V/100V public address systems with power taps for 40W, 20W and 10W

Applications:

- Education
- · Public facilities
- · Corporate spaces
- · Houses of worship





System specifications:

| RMS Power | | 40 W |
|----------------------------|-------------------|---|
| Max. Power | | 80 W |
| Impedance | | 20 Ω |
| Sensitivity (1W/1m) | | 88 dB |
| Sound Pressure (Max. W/1m) | | 107.2 dB |
| Frequency | Range (-10 dB) | 100 Hz - 20 kHz |
| | Response (± 3 dB) | 150 Hz - 15 kHz |
| Line Transformer Tappings | 1 | 125 Ω - 100 V / Not used - 70 V / 40 W |
| | 2 | 250 Ω - 100 V / 40 W - 70 V / 20 W |
| | 3 | 500 Ω - 100 V / 20 W - 70 V / 10 W |
| | 4 | 1000 Ω - 100 V / 10 W - 70 V / 5 W |
| Drivers | | 10 × 2" |
| Connectors | | 6-pin Euro Terminal Block |
| Temperature | Operating | -20 - 50 °C |

Product Features:

| Colours | Black & White | |
|--------------|-------------------------------|--|
| Construction | Aluminum | |
| Front finish | Steel grill | |
| Dimensions | 72 x 807 x 101 mm (W x H x D) | |

Horizontal Polars:



