

Coaxial Pendant Speaker

Features:

Modern design which integrates seamlessly with your decor, allowing it to go unnoticed.
Coaxial speaker that provides clear and clean sound, perfect for both speech and piped music.
Provides uniform horizontal coverage, adequate for solving reverberation and echo problems in high volume venues.
Includes ceiling mounting bracket for easy installation.
Manufactured with protection for sheltered outdoor spaces.

Applications:

Piped music and voice announcements in 100 V or low impedance line installations in gyms, sports facilities, industrial warehouses as well as restaurants, retail spaces, etc.

Technical data:

30 W RMS@8 Ohm and 30/20/15/10/5 W RMS@100/70 V
Uniform horizontal coverage.
Coaxial speaker
Woofer: 6 ½"
Tweeter: ½"
IP-54 protection



EF-333

CHARACTERISTICS	Pendant speaker with 100 V line transformer and low impedance. Coaxial speaker, crisp and clear sound. Uniform horizontal coverage. Modern design.
POWER	30 W RMS@8 Ohm 30 W RMS@100/70 V (330 Ohm/170 Ohm) 20 W RMS@100/70 V (500 Ohm/250 Ohm) 15 W RMS@100/70 V (660 Ohm/330 Ohm) 10 W RMS@100/70 V (1,000 Ohm/500 Ohm) 5 W RMS@100/70 V (2,000 Ohm/1.000 Ohm)
LOUDSPEAKERS	Woofer: 6 ½" Tweeter: ½"
RESPONSE	70-20,000 Hz
SENSITIVITY	91 dB at 1 W/1 m
DISPERSION	90° horizontal x 90° vertical
PROTECTION	IP-54
MATERIAL	Extra-resistant ABS
COLOUR	White (RAL 9002)
CABLE	5 m
DIMENSIONS	187 mm Ø x 245 mm height
WEIGHT	2.1 kg

