

Microphones and Accessories

Rauland

MODEL: 1295 - DUAL IMPEDANCE DYNAMIC PAGING MICROPHONE



1295

SPECIFICATIONS

Type: Omni-directional dynamic

Frequency Response: 50 to 12,000 Hz

Impedance: HiZ: 40,000 ohms, matches 100K ohms or greater
LoZ: 400 ohms, matches 125 to 1000 ohms

Output Level: HiZ: -55dB (0dB= 1 volt/10 microbars)
LoZ: -58dB (0dB= 1mw/10 microbars)
-76dB (0dB= 1 volt/microbar)

Switches: Standard Press-to-Talk with "Lock" feature
Lift-to-Talk with enable/disable switch
Slide switch to select impedance

DESCRIPTION

The Rauland 1295 Dynamic Paging Microphone is designed for applications where a quality desk-type public address or paging microphone is required. It is a dual impedance type – impedance is selected by the slide switch under the base plate. This microphone also has a Press-to-Talk button on the front of the base with a locking feature for easy use. Alternately, the microphone can be used in Lift-to-Talk mode by using the enable/disable switch on the bottom.

ASSOCIATED EQUIPMENT

Telecenter Systems
Director Series

FEATURES

- * Dual impedance option
- Easy Press-to-Talk button with lock feature
- Optional Lift-to-Talk ability
- Wired for relay operation

Case: Durable molded Cyclocac® in black with zinc die-cast matching base

Dimensions: H: 9.38" (23.8 cm)
Base: L: 5.88" (14.9 cm)
W: 4.75" (12.1 cm)

Weight: 2 4.25 oz. (0.69 kg)

Cable: 7' (2.1 m) heavy duty 4 conductor (two shielded)

The microphone base is made of die-cast zinc alloy with a durable molded Cyclocac® body in matching black. The microphone element is mounted at an upward angle on a tip-proof base to provide convenient operation without requiring the speaker to lean forward. The 1295 is supplied with a permanently connected 7' cable and provides additional contacts on the Press-to-Talk switch for relay operation.



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Architect and Engineer (A&E) Specifications available online at customerconnection.rauland.com Specifications subject to change without notice.

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