CHM99 HANGING CARDIOD CONDENSER MICROPHONE

AN EASY JOB

for use in houses of worship, conference rooms and theaters

The CHM99, part of the 99ers Series, is a hanging microphone module with cardioid polar pattern, used to record music or speech in houses of worship, conference rooms or on theater stages. The CHM99 is available in black or white.

A 10m (33ft) special cable that is treated specially to reduce twisting to a minimum and a spring steel hanging clamp for precise microphone alignment keeps the microphone securely in its position. The attached phantom power adapter connects to any standard mixer input with 9V to 52V power supply.

Compact solution

for plug and play

Wide pickup angle

for unobtrusive pickup in difficult places

Twist-free cable

to fix and secure the designated mic position

Spring steel hanging clamp included

for quick and hassle-free installation

Available in black and white

blends perfectly into its environment

TECHNICAL SPECIFICATION

General Audio frequency bandwidth

Equivalent Noise Level

Sensitivity Signal to Noise

Electrical Impedance Recommended Load

Impedance

Cardioid

70 to 18000 Hz

21 dB-A 18 mV/Pa

73 dB-A

600 Ohms

2000 Ohms

Polar Patterns

Powering Interface

Voltage Current 9 to 52 V 3 mA

Audio Output

Type

Balanced XLR

Gender Contacts Male 3-pin

Design

Finish

matte black or white

Dimensions / Weight

Height Diameter 55 mm 13.5 - 13.5 mm

Net Weight

20 g



Specs

Features

Downloads