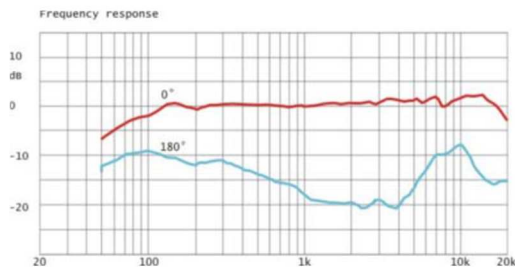


Microphone TM58/6

Conference microphone

Article no.: 01.0560



Description

Professional electret microphone with illuminated ring to indicate switch-on status. Rigid microphone neck with gooseneck joint and high-quality Neutrik MINICON plug, matt black finish.

Low sensitivity to interference from mobile phones, PDA's and other wireless devices within the conference room.

Features

Transducer principle

- Electret capacitor

Directional characteristic

- Kidney

Audio transmission range

- 30 Hz ... 20,000 Hz (see diagram)

Sensitivity

- (free field open circuit transmission factor)
-43 dB (0 dB = 1V/Pa)

Impedance

- 1 kOhm

Signal distance

- >68 dB (A) (1kHz)

Limiting sound pressure level

- 120 dB

Operating voltage

- 5 VDC; (1.5 ... 9) V

Light ring

- Colour red
- Current consumption 20 mA

Plug

- Neutrik Minicon

Dimensions

- Total length: 360 mm (or 410 mm and 500 mm)
- Diameter: 17.5 mm
- Weight: 80 g to 100 g each (depending on version)

System requirements

System components

The conference microphones are compatible with all conference systems from Brähler Systems.

Variants

- TM58/6
Article no.: 01.0560
- TM58/6-500
Article no.: 01.0561
- TM58/6-S2 (double gooseneck)
Article no.: 01.0560.S2