

Aseries AMic

Compact microphone unit with TM58/6 microphone

Article no.: 04.5100



Description

The AMic is the compact microphone unit from Brähler Systems. The classically elegant unit in black design fits perfectly into your conference environment. The microphone with push-to-talk and request-to-speak function provides conference participants with the best possible conditions.

The AMic from the A-Series has integrated loudspeakers for decentralized sound reinforcement, which switch off automatically when the microphone is activated. A high-quality TM58/6 conference microphone with a length of 360 mm is included in the scope of delivery.

The modern circuit design of the AMic reduces energy consumption, enabling more microphone stations to be operated from a single A-Series central unit. The individual chains can be extended by using the DExt additional power supply. Cabling with RJ45 connectors allows for quick and easy installation.

Technical data

Features

- Low energy consumption
- More units per control center
- Cost-effective RJ45 cabling
- Quick and easy installation
- Microphone button lights up red when speaking, flashes red when requesting to speak

Digital audio

- High-quality audio signal
- Sampling rate: 48 kHz
- Frequency response: 20 - 20,000 Hz

Connections

- 2 RJ45 connections
- 3.5 mm jack

Housing

- Front panel: aluminum, black lacquered
- Housing bottom: Plastic
- WxHxD in mm: 139 x 22 x 142
- Weight: approx. 400 g

System components

Required central control unit

- ACen
Article no.: 04.5005
- ACen mini
Article no.: 04.5010

Microphone (included in bundle)

- TM58/6
Article no.: 01.0560

Other components

- DExt
Article no.: 05.0025

Software

ConfigTool, MicControl2, and CamControl2 for network-based control. Easy configuration of all delegate units from a central location.

Chairman version

The AMic microphone unit is also available in a chairman version. The AChair gives the chairperson of a conference special priority. An override button can be used to mute the delegate microphones.

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System example

