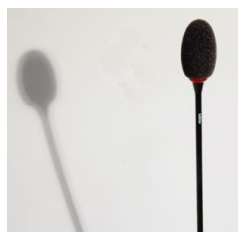


DIGIMIC CChair lean+ bundle

Compact Delegate' Conference Unit
with selectable microphone included

brähler
SYSTEMS



TM58/6 version
05.1210.32.CH

or



TMD01 version
05.1209.32.CH



Description

The digital modular Chairman unit CChair lean+ is available for integration into the DIGIMIC system.

CChair lean+ has a clearly identifiable button for switching the microphone on or off or for requests to speak. When switched on, the button glows or blinks red (for the 'request-to-speak' function). The chairman unit gives you priority - for example the delegate units can be muted.

The integrated loudspeaker provides decentralized voice amplification to increase the speech intelligibility for the delegates.

CMic lean+ is also equipped with an amplified headphone socket and corresponding volume control.

A Power Frame 3+1 in black is also available in the package.

The **TM58/6** or optionally the **TMD01** microphone is included in the scope of delivery.

Features

Attributes

- Low energy consumption
- Priority over delegate units
- Override key for muting delegate units
- Cost-effective RJ45 cabling
- Fast installation
- Microphone button lights up red when speaking, flashes when request-to-speak

Digital Audio

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

Connectors

- 2 RJ45 connectors for DIGIMIC bus
- 3.5mm jack socket (mono/stereo)

Case

- Aluminum strip with plastic chassis and end caps
- WxHxD in mm: 220x52x44
- Weight: approx. 480 g

System components

Required system components

- DCen32 Article no.: 05.0050
- DCen32 mini Article no.: 05.0420

Optional components

- DExt Article no.: 05.0025
- CMic lean+ unit Article no.: 05.1209.32
- CMic lean+ unit Article no.: 05.1210.32

Software (optional)

With **MicControl2** you control your conference from anywhere inside the conference network.

Our **CameraControl2** software registers requests to speak and controls the cameras for the corresponding conference delegate.

brählerOS conference software for network-based control of all DIGIMIC system components. Fast and easy configuration of all delegate units from a central location.

*conditions:

- net price
- ex works
- plus VAT (if applicable)