

Confidea F-CM

Confidea Flushmount Chairman Microphone Unit



Description

The Confidea F-CM is Televic's microphone panel for the chairman, for use in basic discussion systems. Its small form factor, housed in an elegant casing, permits a minimalistic integration into any meeting room furniture.

Since the Confidea F-CM panel has no integrated speaker, it is intended for use at venues where a room sound system is already installed.

The panel has a screw-lock connector to fit a removable microphone (available in 30, 40 or 50 cm versions). The chairman version has 2 additional buttons compared to the delegate unit: "Next-in-line" and "Priority".

Benefits

The Confidea F-CM is a sleek and discreet solution that is perfectly suited to conference rooms with an existing sound system.

The unit is available in a variety of custom colors, sizes and finishes to blend in neatly in any environment. The Confidea F-CM is backed by the Plixus® network and redundant cabling to ensure maximum reliability. Finally, its shielded microphone is immune to mobile phone interference.

Features

- » Basic discussion function
- » Tactile microphone push button with integrated LED
- » Next-in-line button
- » Priority button
- » Rounded corners for easy installation
- » Trademark natural Televic Sound
- » Available in custom colors, sizes, finishes Basic discussion function

Connectivity

- » Screw-lock microphone connector. Microphones sold separately.

D-MIC30SL	71.98.0053
D-MIC40SL	71.98.0054
D-MIC50SL	71.98.0055

- » Two RJ 45 connectors for loop through cabling
- » Plixus-powered

Software

- » To fully configure, manage, and use the unit, Televic's CoCon management software is required. The following standard licenses are available:

CoCon Discussion	71.98.1101
CoCon Signage	71.98.1102

Certifications

Region	Certification
Europe	CE

Specifications

Mechanical	
Material	Steel
Color	Tiger coating Carbon 01
Size (mm)	155 (w) × 50 (h) × 85 (d)
Size packed (mm)	190 (w) × 85 (h) × 105 (d)
Weight	280g
Weight packed	360g
Electrical	
Voltage	48 VDC
Current consumption	3 W
Microphone Input	
Dynamic range	> 90 dB
Frequency response	20-20,000 Hz
THD @ nominal level	0.1%

Technical Drawing

