



DCN-FMICB Microphone Control Panel



- ▶ IF design award
- ▶ Microphone on/off button
- ▶ Red Microphone on indicator
- ▶ Green request indicator
- ▶ Orange VIP indicator

The Microphone Control Panel is connected to the Dual Delegate Interface (DCN-DDI) via one of the RJ11 control inputs.

Interconnections

- 2 RJ11 connectors, one for connection to Dual Delegate Interface (DCN-DDI) and one for loop through.

Functions

Controls and Indicators

- One microphone control button
- Three color illuminated ring around the microphone button The illuminated ring around the button can operate in several states:

Red

Microphone is active

Flashing red*

Last minute of speech time is active.

Green

The delegate is listed in the request list.

Flashing green

The delegate is the first in the request list and the next one to get the floor.

Yellow*

The delegate is part of the Notebook and can control its microphone without interaction of the operator.

* Only available with software module Microphone Management (LBB 4170/00) or Synoptic Microphone Control (LBB 4171/00).

Technical Specifications

Mechanical

Mounting	Click-to-fit in a metal panel with a thickness of 2 mm, or in combination with DCN-FCOUP couplings and DCN-FEC end caps in any surrounding
Dimensions (H x W x D)	40 x 50 x 50 mm
Weight	200 g
Color	Silver (RAL 9022)

Ordering Information

Model | Description

DCN-FMICB Microphone Control Panel
flush mounded, silver

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