BOSCH
Invented for life

DCN-FMICB Flush Microphone Control Panel

- **Stylish and modern design (IF award)**
- **Microphone on/off button**
- **Colored status indicator ring**

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

Functions

Controls and Indicators

- One microphone control button
- Three-color illuminated ring around the microphone button which can show the following 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 PC Control Software.

Interconnections

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

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 (1.57 x 1.97 x 1.97 in)
Weight	200 g (0.44 lb)
Color	
DCN-FMICB	Silver (RAL 9022)

Ordering Information

DCN-FMICB Flush Microphone Control Panel flush mounted, silver	**DCN-FMICB**

Americas:
Bosch Communications Systems
12000 Portland Avenue South
Burnsville, Minnesota, 55337, USA
Phone: +1-800-392-3497
Fax: +1-800-955-6831
audiosupport@us.bosch.com
www.boschcommunications.us

Europe, Middle East, Africa:
Bosch Security Systems B.V.
P.O. Box 80002
5600 JB Eindhoven, The Netherlands
Phone: + 31 40 2577 284
Fax: +31 40 2577 330
emea.securitysystems@bosch.com
www.boschsecurity.com

Asia-Pacific:
Bosch Security Systems Pte Ltd
38C Jalan Pemimpin
Singapore 577180
Phone: +65 6319 3450
Fax: +65 6319 3499
apr.securitysystems@bosch.com
www.boschsecurity.com

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