BOSCH

DCNM-FMICB Flush microphone button panel
DICENTIS

▶ Also available in customized colors, wood, stone or metal designs

▶ Stylish and modern design

▶ Possible-to-speak indication available in the LED bar

The Microphone button panel is connected to the Flush base device (DCNM-FBD) via a control interface, and can be daisy-chained to other devices.

Functions

- The microphone has a LED bar that indicates:
  - Red: the microphone is active.
  - Green: the participant was added to the waiting list.
  - White: it is possible to speak.

Interconnections
- Control interface, through RJ12, to DCNM-FBD and other devices.
- Power and control interface to DCNM-FMCP.

Parts included

Quantity	Component
1	DCNM-FMICB Flush microphone button panel

Technical specifications

Mechanical

Mounting type	Click-to-fit in a metal panel with a thickness of 2 mm, or in combination with the DCN-FCOUP Flush coupling and the DCNM-FEC Flush end cap in any surrounding
Dimensions (H x W x D) (mm)	56 mm x 50 mm x 46 mm

Dimensions (H x W x D) (in)	2.20 in x 2 in x 1.80 in
Weight (g)	43 g
Weight (lb)	0.09 lb
Color (RAL)	RAL 9017 Traffic black

Environmental
According to IEC 60721: storage (1K3), transportation (2K2) and operational (3K4).

Operating temperature (℃)	5 ℃ – 45 ℃
Operating temperature (℉)	41 ℉ – 113 ℉
Transportation temperature (ºC)	-30 ºC – 70 ºC
Transportation temperature (ºF)	-22 ºF – 158 ºF
Storage temperature (℃)	-5 ℃ – 45 ℃
Storage temperature (℉)	23 ℉ – 113 ℉
Operating relative humidity, non-condensing (%)	5% – 90%

Ordering information

DCNM-FMICB Flush microphone button panel
Flush mounted microphone button panel.
Order number **DCNM-FMICB | F.01U.383.838**

Services
EWE-DCNMFP-IW 12 mths wrty ext DICENTIS Flush Panel
12 months warranty extension
Order number **EWE-DCNMFP-IW**