BOSCH

DCNM-FIDP Flush identification panel
DICENTIS

▶ Near-field communication card reader to identify participant

▶ Lighted icon guides the user

▶ Optional card holder

▶ Icon on only when the functionality is available to prevent distractions

The DCNM-FIDP supports fast participant recognition through NFC-tag identification. Identification allows for attendance registration and authorization of the participant in the meeting. After identification, the authorizations and headphone language of the participation are set for security and ease of use. The device detects ID cards between 0 and 1 cm away to prevent unintended identification.

Functions

- Supports identification cards.
- 4 Flush identification panels can be connected to a DCNM-FBD2 in dual use mode.

Interconnections

- Control interface, through RJ12, to the DCNM-FBD2 and other devices.

Parts included

Quantity	Component
1	DCNM-FIDP Flush identification panel
1	30 cm cable

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 34 mm
Dimensions (H x W x D) (in)	2.20 in x 1.97 in x 1.34 in
Weight (g)	35 g
Weight (lb)	0.08 lb
Color in RAL	RAL 9017 Traffic black

Electrical

Power consumption (W)	0.5 W
Operating voltage (VDC)	5 VDC

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

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

Ordering information

DCNM-FIDP Flush identification panel
Flush-mounted identification panel.
Order number **DCNM-FIDP | F.01U.402.925**

Accessories
DCNM-FICH Flush ID card holder
ID card holder for the participant to automatically login when the card is parked and logout when it is removed.
Order number **DCNM-FICH | F.01U.402.928**

Software Options
DCNM-LSID License for identification at 1 seat
DICENTIS software license for enabling identification at seat in the DICENTIS Discussion device with voting, DICENTIS Discussion device with language selector, DICENTIS Discussion device with touchscreen, DICENTIS Multimedia device, and DICENTIS wireless Extended.
Order number **DCNM-LSID | F.01U.300.533**