BOSCH

CSP-A00611 Flush custom dimension panel
DICENTIS

▶ Custom-made conference panel

▶ Choose the dimensions and functionality according to your needs

▶ Compatible with the DICENTIS devices

The CSP-A00611 flush-mounted conference panel is fully customizable. You may choose its functions from the General section below and choose between dimensions, as indicated in the Mechanical section, to ensure the device fits directly into your existing furniture. The CSP-A00611 needs to be connected to the Flush base device 2 (DCNM-FBD2) through a control interface and it can be daisy-chained to other flush-mounted conference panels.
Note: The product photo shows an example of a custom conference panel. During the quotation phase, you can customize the functionality and dimensions of your device.

Functions

General
- The device may be flush-mounted into any piece of furniture due to its customizable dimensions.
- Compatible with the pluggable microphones DCNM-MICSLL and DCNM-MICSLS.
- Can include the following panels/functions:
  - Microphone connection panel, which allows you to connect a pluggable microphone.
  - Microphone button panel, which enables participants to join the speaker list and indicates the microphone status.
  - Priority button panel, which can be used by the chairperson to override all participants.
  - Loudspeaker panel, which produces excellent audio quality.
  - Voting panel, which allows the participants to vote.

  - Identification panel, which supports NFC-tag identification for the participants' registration and authorization.
  - Language selection panel, which enables participants to listen to the speakers in their preferred language directly in their headphones.
  - Connector panel to cater a throughput connector type USB-A, USB-C, RJ45 or HDMI.

Interconnections
- Possible connections to the DCNM-FBD2:
  - Connection to button modules.
  - Balanced audio interface to connect the microphone.
  - Terminal block to the loudspeaker.
  - CAN bus connection to voting panel.
  - CAN bus connection to identification panel.
  - CAN bus connection to language selection panel.
  - PoE network connection to language selector.

Installation/configuration notes

This is a professional product that should be installed, used and maintained by trained professionals only.

Parts included

Quantity	Component
1	CSP-A00611 Flush custom dimension panel

Technical specifications

Electrical

Frequency response (-3 dB) (Hz)	125 Hz – 15,000 Hz
Total harmonic distortion + noise (%)	0.10%
Dynamic range (dB)	90 dB
Minimum signal-to-noise ratio (dB)	90 dB
Nominal acoustic input level (dB SPL)	80 dB SPL
Maximum acoustic input level (dB SPL)	110 dB SPL
Microphones	According to ISO 22259

Mechanical

Mounting type	Flush-mounted (by means of adjustable brackets)
Maximum dimensions (W x D) (mm) of the PMMA window	365 mm x 155 mm
Maximum dimensions (W x D) (in) of the PMMA window	14.37 in x 6.10 in
Minimum dimensions (W x D) (mm) of the PMMA window	100 mm x 100 mm
Minimum dimensions (W x D) (in) of the PMMA window	3.94 in x 3.95 in
Maximum table thickness with the supplied screw length (mm)	35 mm [1]
Maximum table thickness with the supplied screw length (in)	1.38 in [1]
Weight (g)	Subject to variation [2]
Weight (lb)	Subject to variation [2]
Color (RAL)	RAL 9017 Traffic black

1) Increased screw lengths enable a higher table thickness.

2) The weight of the device varies according to the requested dimensions and functionality.

Environmental

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%

ⓘ **Notice**
This is a customizable product. Contact Bosch to order this product with the dimensions and functions you require.

Ordering information

CSP-A00611 Flush custom dimension panel
Fully customizable flush-mounted conference panel.
Contact Bosch to order this product.
Order number **CSP-A00611 | F.01U.418.256**

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