

DCN Flush Mounted - Next Generation



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 DCNFEC end caps in any surrounding
Dimensions (H x W x D)	40 x 100 x 82 mm
Weight	104 g
Color	Silver (RAL 9022)

Ordering information

DCN-FVCRD Voting and Card Panel

DCN-FVCRD Voting and Card Panel

The Voting and Card Panel has the same functionality as the voting panel DCN-FV and extended with an ID card reader. The ID card reader enables identification of delegates to the DCN Next Generation system as well as providing a convenient facility that ensures only authorized delegates can participate in voting sessions or general conference proceedings such as microphone use. The Yellow unit active indicator indicates the validity of the ID card. The unit is connected to the Dual Delegate Interface DCN-DDI.

Features and Benefits

- IF design award
- Identification with ID card
- External Present contact
- LED vote confirmation indicators
- LED unit active indicator

Controls and Indicators

- Five voting buttons with yellow confirmation indicators to register: Present, yes (+), no (-) and abstain (x) (attendance registration, parliamentary voting and for/against) Numerals: 1 to 5 (multiple choice or opinion polls, rating) Rating scale: - -, -, 0, +, ++ (audience response).
- One unit active indicator. The blue LED indicates that the system is in normal operation. The yellow LED indicates the validity of the ID card.
- One de-init/init button (rear side of the unit).

Interconnections

- 2 RJ11 connectors, one for connection to DCN-DDI Dual Delegate Interface and one for loop through.
- Connector for an external present contact (AMP173977-3 socket).