

## **CDS200 II**

### Delegates' and Voting Unit EDC9 built-in version



#### **Description**

Within the CDS200 II system the delegates' and voting unit EDC9 serves as a microphone and voting unit. It is equipped with LC-Display, electronic Chipcard reader, loudspeaker for decentralized sound, 3 buttons for evaluation and parliamentary voting, Info-LED for indication of incoming messages and an illuminated microphone button.

The silver anodized frontplate can also be supplied in other colors. So it is relatively simply possible to give to the equipment your personal note, or adapt it into your interior.

The operating modes are managed by the central control unit and the CDS200 software respectively.

#### **Technical Data**

Complies with international standard IEC914

##### **General**

- Operating voltage: 48 VDC (by default)
- Aluminium frontplate, "silver" anodized
- Color: silver (other colors on request)
- W x H x D: (240 x 60 x 105) mm
- Weight: 0.6 kg

##### **Connections**

- **Connector socket** (Minicon) for connecting a microphone TM58/6

##### **Features**

- **Microphone button (illuminated)** for on/off, request for the floor (blinking)
- **3 voting buttons** for evaluation and parliamentary voting
- **Chipcard reader** for name handling and speaker lists
- **Info-LED** for indication of incoming messages
- **LC-Display** (2x16 characters), back lighted, to display status and additional information
- **Integrated loudspeaker** for decentralized sound

#### **Accessories** (not included in delivery)

- **TM58/6** Conference Microphone (part no. 01.0560)
- **PNW55** Windshield for microphones of the series TM5x (part no. 15.2280.03)