

## DAE-2020 C

### Digital Remote Control Unit with 3.5" Touch Display In-Wall Mount Version



#### APPLICATION

- Public Address • Background Music
- Audio Visual

#### AREA OF USE

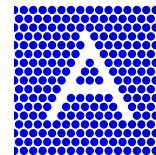
- Health • Education • Retail • Hospitality
- Stadiums • Transportation • Theme parks • Military

#### OVERVIEW

The Digital Remote Control Unit DAE-2020 C can be used to remote control the volume and / or source selection of a PADES-2000 system. The DAE-2020 C is connected via a 100Mbit PoE Ethernet port which also supplies the power. Configuration and status monitoring is also done via the Ethernet port by the PADES-2000 system controller.

#### Features:

- One copper based RJ45 connector for connecting the PADES-2000 system controller.
- In-Wall mounting, Front-Panel. 110x110x2mm
- Easy In-wall mounting with in wall housing 107x107x57mm
- Power supply with PoE
- 3,5" TFT color panel with touch
- Two operating modes:
  - Source selection and volume control of the selected source
  - Room selection and volume control of the selected room
- Up to 30 input sources / rooms
- Adjustment and display of actual volume



## TECHNICAL DATA

### Digital Remote Control Unit with 3.5" Touch Display (DAE-2020 C)

Mechanical dimensions	110x110x40mm (Depth of in-wall housing: 57mm)
RJ45 copper ports	1 (100Mbit)
Power supply	PoE
Display	3,5" TFT 320x240 pixel
Control	Capacitive touch
Number of sources / rooms	30

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