

CLEACON VIS-DVU-FS1

Digital Voting Unit with IC-Card Reader



Features

- Flushing-mounting, stylish, low profile design with touchable interface
- Max system capacity: 3000 voting units
- 5 voting keys
- Built-in contactless IC-Card reader
- Plug and play

Functions

- Anti 8kV static, conforms to IEC CISPR 24
- 5 voting buttons with the red back-light confirmation indicators to prompt the users to indicate presence, to vote and to confirm registration of what is voted. The buttons and indicators work as follows:
 - Yes(+),no(-) and abstain(x)(For/against, parliamentary voting)
 - Numerals 1 to 5(Used for multiple choice, option polls and rating)
 - Rating scale:--,0,+,++(used for audience response)
- Use the PC software to support more voting form
- Max. system capacity:3000 voting units
- Built-in contactless IC card reader
- Key-press sign-in
- Automatic detection

Control & Indicators

Five touch-buttons for voting
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- One LED sign-in indicator
- One IC card reader slot

Interfaces

- No.1. RJ11 socket for VIS-CSU-F or VIS-DCC-F/
VIS-DCD-F
- No.2 RJ11 socket for VIS-DCC-FS/
VIS-DCD-FS

Technical Parameters

- Mounting: Flush-mounting
- Weight: 0.1kg
- Dimension: 100W × 40H × 65H mm
- Operating temperature: 0 °C to + 55 °C
- Color: Black

Item Model for Order

- VIS-DVU-FS1..... Digital Voting Unit with IC Card Reader
- VIS-DCC-F..... Digital Flush-mounting Discussion Chairman Unit, microphone and cable not include
- VIS-DCD-F..... Digital Flush-mounting Discussion Delegate Unit, microphone and cable not include
- VIS-CSU-F..... Digital Flush-mounting 64 Channel Selector