

keypadCUE-8-L

Wired On-Wall Keypad

cue



Description

Featuring a beautiful stainless steel architectural finish, this keypad is an elegant and powerful wall-mounted control panel designed to be installed onto a standard European electrical wall box. The keypad provides 8 buttons, programmable indication, and user-changeable button labels. For temporary installation, paper labels can be used. Engraved plastic labels can be used for final installation. The full-function console keypad may be used as a dedicated wired control panel for audio, video, and operating environment functions.

Box Contents

Keypad
4-pin connector
Data Sheet
Cue System Connector Wiring Sheet
Declaration of Conformity, Warranty Conditions

Order Information

Product codes
CS0287-004 stainless steel panel, stardust black frame
CS0287-014 graphite grey panel, stardust black frame

For other types of enclosure (solid wood frame) or for different color combinations, please contact sales@cuesystem.com. Some other enclosure solutions are available with special price and delivery terms.

Main Features

- On-wall 8 buttons keypad
- Changeable paper button labels for temporary installation
- Replaceable front panel plastic strips for custom engraved button labels for final installation
- Programmable LED indication for each button
- Built-in IR sensor for irCUE link
- Stainless steel or graphite grey front panel
- On-wall installation
- Compatible with standard European wall boxes

Specifications

Buttons
8x black plastic button

Indication
8x programmable LED

Built-in sensors
IR sensor for wireless control panel link

System communication
CUEwire, 4-pin connector

Power supply
24 VDC (+/- 20%), 3 W

Physical
Stainless steel - plastic or wood enclosure
Dimensions 140 x 90 x 19 mm / 5.5" x 3.5" x 0.7"
Weight 0.4 kg / 0.9 lb

Operating environment
Temperature 10° to 40° C
Humidity 10% to 90% non-condensing

Applications

- Commercial single-room applications
- Meeting rooms, conference rooms, boardrooms
- Commercial huge multi-room and multi-floor distributed systems
- Complete residential home automation
- High-tech homes