

keypadCUE-8-E

Wired On-Wall Keypad with Engraved Button Labels

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 and programmable indication. Button labels can be engraved to replaceable strips of the front panel. The full function console keypad may be used as 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
CS0288-004 stainless steel panel, stardust black frame
CS0288-014 graphite grey panel, stardust black frame

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

Main Features

- On-wall 8 buttons keypad
- Replaceable front panel strips for custom engraved button labels
- 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

DISTRIBUIDOR EM PORTUGAL



R. Sá de Figueiredo 6 - C
2790-233 Carnaxide
Telef. (+351) 21 417 76 21 ♦ Fax. (+351) 21 030 00 31
Web: www.sislite.pt - email: geral.sislite@sislite.pt