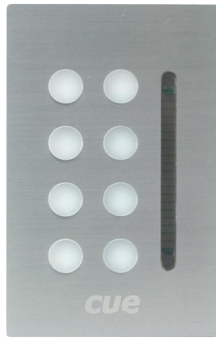


keypadCUE-1G



SPECIFICATIONS

Buttons

- 8x round button
- Programmable two levels red back-light for each button

Bar graph

- 1x 20-LEDs bar graph

System communication

- CUEwire, 4-pin connector 5.08 mm

Power supply

- 24 VDC (+/- 20%), 3 W, 2-pin 5.08 mm

Physical

- Stainless steel enclosure
- Dimensions 69 x 108 x 50 mm / 2.7" x 4.3" x 2.0"
- Weight 0.2 kg / 0.4 lb

Operating environment

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

MAIN FEATURES

- 8 buttons
- Programmable two levels red button back-light
- Changeable button labels printed on a laser printer
- One 20-LEDs bar graph
- Delivered with plastic back box

DESCRIPTION

Featuring a beautiful stainless steel architectural finish, these keypads are an elegant and powerful wall mounted control panels designed to be built into a 1-gang electrical boxes. The keypad provides 8 buttons supported with backlight, programmable indication and user changeable button labels that can be printed on a laser printer and inserted into the keypad. This model is equipped with one 20-LEDs bar graph. The full function console keypad may be used as dedicated wired controller for audio, video and operating environment functions.

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

ORDER INFORMATION

Product code CS0221

STANDARD BOX CONTENTS

Keypad
Plastic back box 1G
CUEwire Cable
CE Declaration, RoHS Declaration
Data Sheet, Cue System Connector Wiring Sheet
CUE Application CD