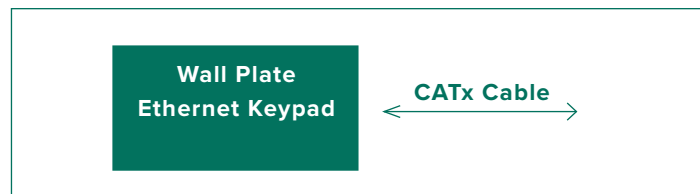


LinkBridge™ 4- or 8-Button Keypad with RS232 Interface

LB-KP4 / LB-KP8



OVERVIEW

The LinkBridge™ 4- or 8-Button Keypad is a user programmable control interface that triggers control functions configured in the LBC-H/O-R-ICP. When used in conjunction with the HDBaseT Receiver (LBC-H/O-R-ICP), the keypad provides a convenient way to control all your connected devices.

FEATURES

- 8-key (or 4-key) keypad with RS-232 interface
- Remote power over CATx Cable
- Dual-Color user configurable buttons (configured in LBC-H/O-R-ICP)
- Replaceable button labels
- Easy integration with LBC-H/O-R-ICP

I/O CONNECTORS

Keypad	8 or 16 Buttons
I/O	RS-232, RJ-45

PHYSICAL

Dimensions	1.81"x4.07"x1.5" (16-Button)
Operating Temperature	0°C to +40°C
Storage Temperature	-20°C to 60°C
Power Supply	5V, 2.6A

CERTIFICATIONS

CE, FCC

GREEN COMPLIANCE

RoHS

ORDER INFORMATION

LB-KP8	8-Button Keypad with RS232 Interface
LB-KP4	4-Button Keypad with RS232 Interface