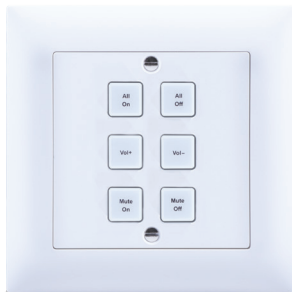


Wall-mount Keypad Control System (Euro) with PoE, IP & Relay

CR-KP3



LAN PoE

The CR-KP3 Wall Plate Control System Keypads are versatile and useful products for both system integrators and smart home users alike.

These keypads can send commands to any Ethernet controlled device in your system. With 6 direct macro buttons (plus an additional 6 macros within the WebGUI control) which allows up to 16 commands to be executed within one button press, and a total of up to 128 commands capacity within the unit, this keypad can activate a set of command scenarios in a seconds.

The soft and colorful LED buttons are suitable for all environments and PoE (Power over Ethernet) support allows for creative placement of the keypad within your space without concern for location near to a power source. Additionally, the integrated clock and calendar based scheduling feature allows you to trigger macros to control devices within your installation at a specific time, or on a recurring schedule.

FEATURES

- 6 direct macro keys for controlling user equipment
- Up to 128 total commands can be stored and used across all macros in the system (up to 16 per macro)
- Supports relay triggers to control compatible devices
- Supports time and date macro scheduling (single and recurring)
- Supports one month of backup power for the internal clock and schedule function to protect against power blackouts and temporary power loss
- Supports customizable daylight savings time for scheduling
- Supports Keypad, Telnet and WebGUI control
- Supports PoE or DC power supply
- Multiple uses for home, hotel rooms, central control rooms, conference room applications

SPECIFICATIONS

Input:	1x RJ45 (1x (supports PoE) LAN Serving)
Output:	2x Phoenix (2 pin) (2x Contact Closure Relay Outputs)
Power:	5V/2.6A DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	88mm (W) x 88mm (D) x 37mm (H)
Gross Weight:	530g
Net. Weight:	156g

