CDPW-K1S

9-Button Control Keypad

INTRODUCTION

This unit is versatile and useful product for both system integrators and smart home users alike. This unit can send commands to any Ethernet or relay trigger controlled device in your system. With up to 9 physical macro buttons and up to an additional 9 software macro buttons you can pre-program and recall up to 18 distinct macros providing for complete control over your audio and video environment.

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 needing to be concerned about keeping it near a live 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

- UK 1 gang wallplate design with adjustable LED brightness
- 18 macros 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 48 hours of backup power for the internal clock and schedule function to protect against blackouts and temporary power loss
- Supports customizable daylight savings time settings for scheduling
- Supports Keypad, Telnet and WebGUI control
- Supports PoE or DC power supply
- Multiple uses for home, hotel rooms, central control rooms, conference rooms, etc.

SPECIFICATIONS	CDPW-K1S
Input Ports	9×Buttons
Output Port	1×Relay (2-pin Ternimal Block)
Control/Data Ports	1×IP Control (RJ-45)
Power Supply	5V/2.6A
Dimensions	87mm×87mm×31mm (W×H×D) [Case Only] 87mm×87mm×34mm (W×H×D) [All Inclusive]
Weight	184g

μCS
Micro System Control

PoE
Power over Ethernet