

KRAMER



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RC308 is a compact 8button control keypad that fits US, European and UK standard 1gang wall junction boxes. Easy to deploy with a single LAN cable carrying both power (PoE) and communication, it fits decoratively within a room design. It is perfectly suited for use as a user interface keypad within a Kramer Control system. Using KConfig, tap into the rich, builtin I/O interfaces that enable this keypad to be used as a flexible, standalone room controller. In this way, it is ideal for classroom and meeting room control, providing enduser convenient control of complex multimedia systems and other room facilities such as screens, lighting and shades.

Multiple keypads can be linked together sidebyside or at a distance, via a single KNET<sup>™</sup> cable carrying both power and communication, providing uniform design and user experience.

- Clear and Customizable User Interface RGBcolor, tactile feedback, backlit buttons with custom labeled, removable button caps, allowing simple and intuitive enduser and guest control over facility deployed devices and systems.
- Flexible Room Control Control any room device via LAN connections, multiple RS232 and RS485 serial ports, and various IR, relay
  and general purpose I/O builtin device ports. Connect the keypad to an IP network with additional control gateways interfacing with
  remote controlled devices, for extending control across large space facilities.
- Expandable Control System According to arising demands, easily expands to be part of a larger control system, or coupledoperation with auxiliary keypads, via either LAN or KNET<sup>™</sup> single cable connection delivering both power and communication.
- Simple Control Programming Using KConfig software. Leverage the power of Kramers highly customizable, flexible and userfriendly software, to easily program complex control scenarios of ProAV, Lighting, and other room and facility controlled devices.
- Easy and Costeffective Installation Compactly fits into standard US, EU and UK 1gang inwall box size, allows decorative integration with room deployed user interfaces such as electrical switches. Keypad installation is fast and costeffective via single LAN cable providing both power (PoE) and communication connections.

SPECYFIKACJA

## Dane techniczne