8-BUTTON UNIVERSAL ROOM CONTROLLER WITH IR LEARNING

RC CONFIGURATION AND INSTALLATION GUIDE

DESCRIPTION

- Configurable Back-Lit Buttons – Functions and/or macros are programmed into the 8 buttons which can be labeled for easy operation.
- Command Programming - IR learning or Ethernet.
- Control Options- 1 Ethernet, 2 RS-232, 4 (2x2) IR Emitters, 1 RS-485 & 2 Relays.
- Macro Mode - up 15 commands with a single button (maximum 120 commands).
- Wall Plate Size.

SPECIFICATIONS

PORTS:	2 RS-232 on terminal block connectors; 1 RS-485 on terminal block connectors; 1 ETHERNET RJ-45 port
OUTPUTS:	2 relays on terminal block connectors (36V AC or DC, 2A, 60VAC maximum on non-inductive load); 2 IR emitters on terminal block connectors (for RC-6IR and RC-8IR)
POWER SOURCE:	12 VDC, 155mA
DIMENSIONS:	11.4cm x 4.3cm x 6.9cm (4.49" x 1.70" x 2.72", W, D, H)
WEIGHT:	0.3 kg (0.67 lbs.) approx
ACCESSORIES:	Power supply, Java based control software (internal), Windows®-based Kramer control software
OPTIONS:	Dual IR emitter cable, single IR emitter cable, IR extension cable

The RC-8 IR is an 8-button room controller for multimedia rooms. It will control audio components, video components and other room facilities such as lights and screens.

© www.kramerelectronics.com 2007