ONTROL SYSTEMS







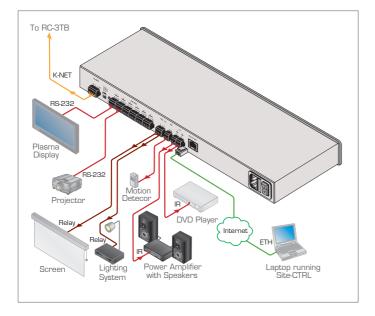




The SL-14RC is a highly versatile master room controller that acts as an all-in-one extended remote control panel for controlling AV equipment. Optional 3-button remote control panels remotely duplicate the functionality of its front panel push buttons.

## **FEATURES**

- 12 Configurable Front Panel Pushbuttons.
- 1 General Purpose I/O Port Configures as an analog input, digital input, or digital output for interfacing with a variety of devices such as sensors, switches, LEDs, and relays.
- 6 Bidirectional RS-232 Ports Controls AV equipment such as projectors, LCD and PDP displays, power amplifiers, switchers and scalers.
- 2 Relay Contacts Controls other room items related to the AV system, such as raising and lowering drapes, screen or projector
- 2 Output IR Control.
- IR Learning Function Learns commands from any IR remote.
- $\bullet$  Kramer Site-CTRL  $^{\text{TM}}$  Compatibility Works with Kramer Site-CTRL $^{\text{TM}}$  software for network remote control and management over the Ethernet port.
- K-NET™ Control Channel Connects compatible user interfaces and supplies power and control data over a single cable.
- Flexible Control Options Via front panel, Ethernet and
- Standard 19" Rack Mount Size 1U. Rack "ears" included.



## TECHNICAL SPECIFICATIONS

WEIGHT:

INPUTS: K-NET™ and 6 RS-232 on terminal block

connectors;

Ethernet on RJ-45 connector;

1 infrared.

OUTPUTS: 2 relays (36V AC or DC, 2A, 60VAC maximum on non-inductive load),

1 GPI/O, and 2 IR ports on terminal block

connectors.

100-240V AC, 22VA. POWER SOURCE: 48.26cm x 11.5cm x 1U DIMENSIONS:

(19" x 4.5" x 1U) W, D, H. O.6kg (1.4lbs) approx.

ACCESSORIES: Power cord, Windows®-based configuration software, screwdriver,

rack "ears".

OPTIONS: RC-3TB Remote Control Panel, IR

emitter cables.