

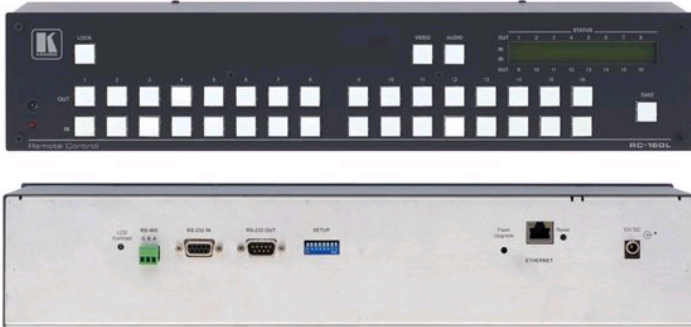


RC-160L

SWITCHERS, MATRIX
SWITCHERS &
CONTROLLERS

16X16 MASTER REMOTE CONTROL PANEL

DESCRIPTION



- Label Capable Buttons
- Take Button - Execute multiple switches all at once.
- Front Panel Lockout.
- Flexible Control Options - Front Panel, Ethernet, 2 RS-232 (one input, one output) with (K-Router™ Window® - based software), RS-485 and IR remote (included).
- Input / Output Display - LCD
- Standard 19" Rack Mount Size - RC-160 (1U with removable rack ears) and RC-160L (2U with permanent rack ears).

SPECIFICATIONS

INPUTS/OUTPUTS: 2 RS-232 DB-9 IN/OUT connectors; 1 RS-485 connector on detachable terminal blocks; 1 ETHERNET CAT5 port

CONTROLS: Front panel buttons, RS-232, RS-485, Ethernet and IR, LCD contrast trimmer

POWER SOURCE: 12V DC, 130mA

DIMENSIONS: 19-inch (W), 2-inch (D) 2U (H) rack-mountable

WEIGHT: 3.5 kg (7.8lbs.) approx.

ACCESSORIES: Null modem adapter, Windows®-based Kramer control software, Windows®-based Configuration Manager, Infra-red remote control transmitter

The RC-160 and RC-160L are remote control panels for Kramer switchers with RS-232 and RS-485 control interfaces. They can control any Kramer switcher that utilizes Kramer's Protocol 2000 RS-232 command set and is up to 16x16 in size.