

Kramer FC-54P 4-Port Multi-Function Serial/IR/GPIO/Relay PoE Control Gateway

PORTS

- 2 RS-232/IR multi-function ports on 3-pin terminal blocks each selectable as either 1 bidirectional RS-232 (RS-485 port 1 selectable option) serial or 2 IR emitter ports,
- 2 GPIO/Relay multi-function ports on 3-pin terminal blocks each selectable as either 2 GPI/O or 2 relay ports,
- 1 LAN on an RJ-45 female connector,
- 1 built-in IR sensor for IR learning,
- 1 mini USB connector for local services

SUPPORTED SERIAL PORT BAUD RATES

- 1200, 2400, 4800, 9600, 19200, 38400, 57600, 15200bps

RS-232 COMMUNICATION

- Transparent up to 115200bps

IR EMITTER CABLE RANGE

- 80m (260ft)

SUPPORTED IR OUTPUT FREQUENCIES

- 20kHz to 1.2MHz

SUPPORTED IR INPUT FREQUENCIES

- 20kHz to 60kHz

MAXIMUM DATA HANDLING OF DEVICE

- Up to 150kbps (summed on all ports, see Section 7.1)

MAXIMUM SIMULTANEOUS IP-CLIENT CONNECTIONS

- 40

POWER CONSUMPTION

- 5V DC,350mA

OPERATING TEMPERATURE

- 0° to +40°C (32° to 104°F)

STORAGE TEMPERATURE

- -40° to +70°C (-40° to 158°F)

HUMIDITY

- 10% to 90%, RHL non-condensing

COOLING

- Convection

ENCLOSURE TYPE

- Tools, aluminum

RACK MOUNT

- With optional RK-T2B rack adapter

VIBRATION

- ISTA 1A in carton (International Safe Transit Association)

SAFETY REGULATORY COMPLIANCE

- CE

ENVIRONMENTAL REGULATOR COMPLIANCE

- Complies with appropriate requirements of RoHs and WEEE

INCLUDED ACCESSORIES

- 3ft USB cable, bracket set

PRODUCT DIMENSION

- 18.75cm x 11.50cm x 2.54cm (7.38" x 4.53" x 1.00") W, D, H

SHIPPING DIMENSION

- 34.50cm x 16.50cm x 5.20cm (13.58" x 6.50" x 2.05") W, D, H