FC-10ETH

RS-232/RS-485 to Ethernet Converter

The FC-10ETH is a bidirectional RS-232 or RS-485 to Ethernet control signal converter. It allows two RS-232 (or one RS-232 and one RS-485) controllable devices to be controlled via an Ethernet or LAN connection.

FEATURES

- Internal 128 Byte buffer.
- Control Software Included - Windows®−based configuration management software for network programming (including routing mode settings, network settings, serial settings, and destination device settings).
- Compact Kramer TOOLS™ - 3 units can be rack mounted side−by−side in a 1U rack space with the optional RK−3T rack adapter.

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TECHNICAL SPECIFICATIONS

ETHERNET INTERFACE:	10/100BaseT Ethernet.
SERIAL INTERFACES:	2 RS−232 connectors, signals: RX, TX, RTS, CTS, ground on 9−pin D−sub (M) ports; 1 RS−485 on a detachable terminal block connector.
NETWORK PROTOCOLS:	ICMP, ARP (ping), TCP, UDP.
POWER CONSUMPTION:	12V DC, 140mA.
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98") W, D, H.
WEIGHT:	0.3kg (0.25lbs) approx.
INCLUDED ACCESSORIES:	Power supply, mounting bracket.
OPTIONS:	RK−3T 19" rack adapter.