

**COMETH-FIELD : Din Rail
Ethernet to RS232, RS422,
RS485 serial server**

ACKSYS introduce a new Din rail serial port server over Ethernet TCP/IP.

Designed for the industry and for direct connection with a serial equipment, COMETH-FIELD features male SUB D9 connector, RS232 side, female SUB D9 connector RS422/RS485 side, and RJ45 on Ethernet side.

TELNET support (RFC 2217) and COM port redirector enables the COMETH-FIELD to take advantage of Windows applications wrote for PC serial devices.

COMETH-FIELD also supports TCP server & TELNET server modes.

Four LEDs are provided for serial & Ethernet signals monitoring.

The product can be controlled and configured through its serial port or over the network through TELNET.

The device is powered from a +9VDC to +30VDC source.

All signals are filtered and protected against electrostatic discharge up to 15 KV.



COMETH-FIELD features a 1500 Veff isolation between serial interface and Ethernet network.

The high level of integration and its built-in protection make the product extremely reliable.

Product's technical characteristics make it a universal product at a very attractive price.

COMETH-FIELD is also available in embedded and Dongle format.