

## PROTOCOL CONVERTERS

### ADAM-Series Ethernet/Seriell, Ethernet / I/O

The ADAM-4000 and 6000 series modules are compact, versatile sensor-to-computer interface units designed specifically for reliable operation in harsh environments. Their built-in microprocessors, encased in rugged industrial grade plastic, independently provide intelligent signal conditioning, analog I/O, digital I/O, data display and RS-485 communication.

**ADAM-4520I** € 107,-

Wide-Temp RS232 to RS422/485 Converter

**ADAM-4521** € 167,-

Addressable RS422/485 to RS232 Converter

**ADAM-4561** € 120,-

1-port Isolated USB to RS232/422/485 converter. Full compliance with USB V1.1 specifications, RS232/422/485 port supported, up to 115,2kBd, isolation protection 3000 VDC, automatic RS485 data flow control, Plug & Play.

**ADAM-4562** € 86,-

1-port isolated USB to RS232 converter. Full compliance with USB V1.1 specifications, RS232 port supported, up to 115,2kBd, isolation protection 3000 VDC, Plug & Play.

**ADAM-4571L** € 109,-

Data gateway 1x RS232/422/485 interface (cable adaptor RJ45/DB9m) on 10/100 Ethernet MBd RJ45, inclusive COM driver of Windows industrial cabinet for wall and DIN rail mounting. Supply: 24VDC.



**ADAM-6520** € 117,-

Ethernet switch 5 ports, 10/100Mbps rail mounting RJ45DIN. Supply: 24VDC.

Other versions on request!

## Decentral Periphery

### Serial and Ethernet with Modbus-Protocol



**ADAM-4013** € 147,-

Serial Peripherie, 1-channel analog input module Pt/Ni. Interface: RS485/Advantech Protocol.

**ADAM-4021** € 156,-

Serial 1-channel analog output module

**ADAM-4060** € 117,-

Serial 4-channel relay output module

**ADAM-6050** € 158,-

Ethernet I/O: 18-channel isolated DI/DO module

**ADAM-6051** € 154,-

Ethernet I/O: 16-channel isolated DI/DO module

**ADAM-6052** € 170,-

Ethernet I/O, 8 inputs, 8 outputs, 24V/1A (PNP), opto-isolated. Supply: 24VDC, Protocol: Modbus TCP, RJ45 Ethernet port, 10/100MBd.

**ADAM-6060** € 170,-

Ethernet I/O, 6 Input, 6 Relay Output: 24VDC/1A, optoisolated. Protocol: ModbusTCP, Ethernetconnector: RJ45, 10/100Mbps.

Other versions on request!