

USB 4 Photo-Iso / Relay Board

Product Code:

AUSB8P/R USB 4 PHOTO ISO./RELAY BOARD

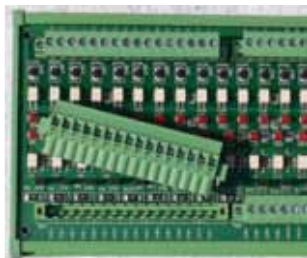
Bus: USB 2.0 / RS-232/422/485

Description: 4 photo couple input / relay output channels

Input maximum load voltage is 30V
By jumper, you can select two range of voltage
0 - 4.5V off and 6V - 20V on. (0 - 20V)
0 - 16.5V off and 18 - 30V on (0 - 30V)
PC817 photo couple chips.
5000V isolation voltage.
Maximum 30V / current 500mA

8 DPDT-Relays - 2 x COM/NO/NC
Max switching current: 1A
Max contact rating for relay: 220V AC / 150V DC

8 LED correspond to I/O ports activation status.

Connection:

Easy exchange by interchangeable screw-terminals

Features:

For direct DIN-Rail mounting
Also as board without
DIN Rail adapter available

High Speed 8051 μ C Core
USB 2.0 Function Controller
Support USB ID 0~14 SET
POWER from External DC+5V 3A

Software/Driver:

Windows-XP Vista will use HID-interface and sample for programming,
Linux driver and sample for programming.

Package includes the following items:

USB 4PR Board
USB cable
Software and Manual CD

Operating temperature range: from 0 to 33C.
Relative humidity range: from 0 to 90%.
Size: 160 mm x 120 mm x 55 mm



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