

16-CH Latching Relay Outputs & 16-CH Isolated DI Card, PCIE

FEATURES

- Supports a PCI Express x1, Plug and Play (PCIe-7256)
- 16-CH latching SPDT relay outputs
- Power saving on relay actuation
- Output status unchanged when power-off
- On-board LED indicators for relay status
- 16-CH isolated DI
- Change-of-status (COS) interrupt
- Board ID



SPECIFICATIONS

Operating Temp.	:	0C ~ 60C
Hastighed	:	Relay ON/OFF operate / Release time 3 ms
Indgang	:	16 isolated 0-24V high(10-24V) Low (0-2V)
Indgangsimpedans	:	4.7k Ohm @ 0.5 W
Isolation	:	Voltage 1500Vrms
Isolationsspænding	:	2500 Vrms chanel to system
OS SUPPORT	:	Windows 7/10 64/32 bit support Linux i686
Stik	:	DB68MM female
Strømforbrug	:	Typisk +3.3V (36.3mA, MAx. 980mA), +12V (141mA, Max 464mA)
Udgange	:	16 skifterelæer ("klæbe-relæer") Belastning: 250 VAC 5 A eller 30 VDC 1 A Skiftetid: typisk 3 ms
Dimensioner	:	165 mm x 107 mm (6.82" x 4.17")

