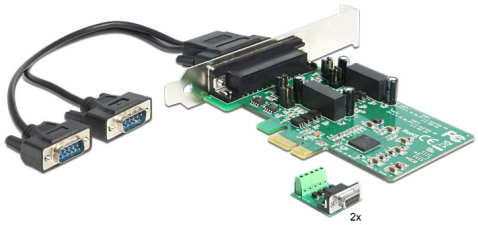
Delock PCI Express Card to 2 x Serial RS-422/485 High Speed 921K 2 kV Isolation 600 W Surge

Description

The Delock PCI Express card expands your system by two High Speed RS-422/485 ports. Use this card for applications like data logging, machine control systems, automation, development or communication. By the extensive surge protection and the wide temperature range this card can be used in the industrial area. Connected devices can be supplied with voltage of 5 V or 12 V optionally.



N° produit 89337

EAN: 4043619893379

Pays d´origine: Taiwan, Republic of China

Emballage: Box

Spécifications techniques

- Chipset: Exar 17V352
- Connector:
  external:
  1 x D-Sub 25 pin female
  connecting cable: D-Sub 25 pin male > 2 x Serial RS-422/485 D-Sub 9 pin male
  internal:
  1 x PCI Express x1, V2.0
- Baud rate: up to 921.6 Kb/s
- Compatible to 16C550 UART
- FIFO 256 Byte
- Data bit: 5, 6, 7, 8
- Stop bit: 1, 1.5, 2
- Parity: None, Even, Odd, Space, Mark
- Flow Control: RTS / CTS, XON / XOFF
- Selectable voltage supply 5 V / 12 V or RI of pin 9
- Operating temperature: -30 °C ~ +75 °C
- Storage temperature: -40 °C ~ +85 °C

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Sous réserve d’erreurs et de modifications.

- Ambient relative humidity max. 95 % (non-condensing)
- 15 kV ESD protection for all signals
- 2 kV isolation with optocoupler for each port
- Additional external surge protection 600 W for RS-422/485
- I/O address and IRQ assigned by the system

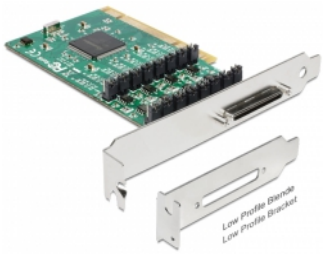
Configuration système requise

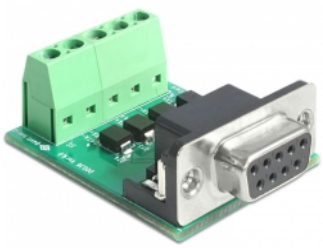
- Windows XP/XP-64/Vista/Vista-64/7/7-64, Linux ex Kernel 2.6
- PC with a free PCI Express slot

Contenu de l’emballage

- PCI Express card
- Low profile bracket
- 1 serial connecting cable (ca. 30 cm)
- 2 x 5 pin Terminal Block to serial D-Sub 9 pin
  with integrated surge protection
- Driver CD
- User manual

Image



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