

CLAUSB

COMMUNICATION DEVICE



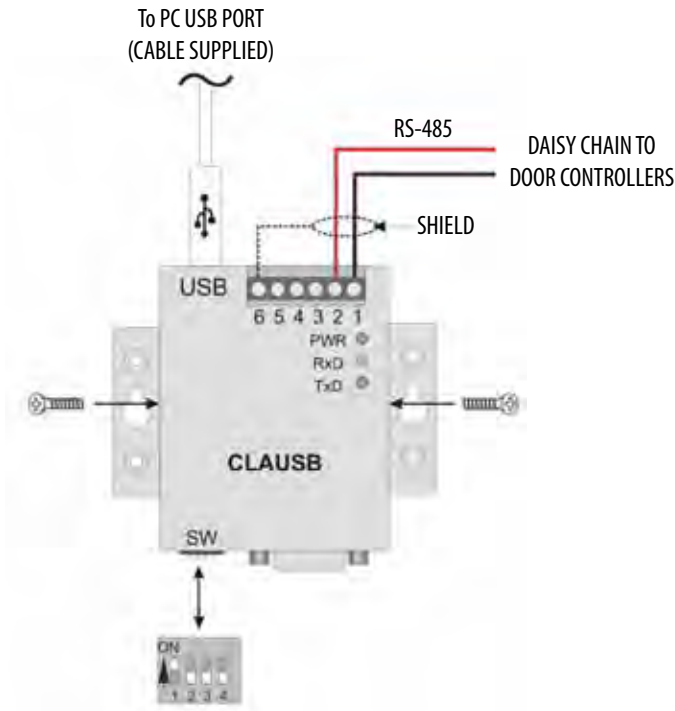
 **Cansec**
Systems Ltd.
Cutting edge simplicity

The CLAUSB is designed to make serial port expansion quick and simple. It is designed with an external 4-pin DIP switch to set RS-232, RS-422 or RS-485 mode conveniently, without the need to open the metal chassis. Both a 6-pin terminal block and a DB9 male connector are available for optimal flexibility for serial connection. Compatible with DIN-rail mounting for industrial applications. Complete drivers support Windows 98, ME, 2000, 2003, XP, Windows 7, 8 and Vista.

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TYPICAL RS-485 WIRING DIAGRAM



FEATURES & BENEFITS

- Metal case
- DIN-rail mountable
- External DIP switch to select different modes without the need to open chassis
- Both terminal block & DB9 connector
- Adds one RS-232, or RS-422, or RS-485 serial port by connecting to a PC by connecting to its USB port
- Speed up to 38.4 kbps
- Powered by USB port. No external power supply required
- Includes: USB cable & Driver
- Supports SmartLock Pro, SmartLock Pro Plus, H1000 and CP40 controllers

SPECIFICATIONS

Ports	1 RS232/422/485 port
Speed	Up to 38.4 kbps
RS232 signals	TxD, RxD, RTS, CTS, DTR, DSR, DCD, GND
RS422/485 signals	RS422 TxD+/-, RxD+/-, RTS+/-, CTS+/-, GND RS485 Data+/-, GND
Power	USB Bus powered, no external power supply required
Driver	Windows 98, ME, 2000, XP, 2003 Server, Vista, Windows 7 and 8
Connectors	1 DB9 male and terminal block
Dimensions	57 x 72 x 22 mm (WxLxH) 82 x 77 x 22 mm with DB9 connector and mounting tabs
Warranty	5 years

PART NUMBER CA-CLAUSB