

M485-CNV4RS232

Adresserbar RS485 Konverter til 3 x RS232, 1 x RS485 / 422-port. Opptil 115,2 baud, -25 - +75°C

FEATURES

- RS485 RS232-kontroller / omformer
- Koble til 3 x RS232-enheter fra 1 x RS485-buss
- Baudhastighet 300 bit / s til 115.200 bit / s
- 10 V DC til + 30 V DC
- Dual watchdog
- 256 KB SRAM buffer
- 1 x RS485 adresse per. Serielt grensesnitt
- Driftstemperatur: -25 til +75°C
- DIN feste



Danbit A/S Schous plass 1 Oslo, N-0552
Norway



67 104 460



salg@danbit.dk

SPECIFICATIONS

Driftstemperatur	:	-25°C to +75°C
Annen	:	Self-tuner ASIC inside For RS-485 COM2 , COM1
Beskyttelse	:	Power reverse polarity protection
Forsyning	:	10 - 30 VDC 1,2 W
Hastighed	:	All ports 115.2K bps max
Input	:	Input type : non-isolated On voltage level : +1V max (Connect to GND) Off voltage level : +3.5V~30V (Open)
Isolation	:	No
Output	:	Output type : Open-collector Output current : 100mA Max load voltage : +30 VDC
Stik	:	14-pin screw terminal block (accepts 16~22 AWG wires); 3.5mm pitch
Watchdog	:	Yes
Dimensioner	:	123mm x 72mm x 33mm

