

Channel Switch CS

Datasheet



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Technical Data Sheet

Interfaces

- RS232 (V.24)
- 9 pin SUB-D Socket (connects to DCE)
- 9 pin SUB-D Plug (connects to DTE)
- Baud rate up to 38400 Baud
- CD or DSR or RI for indicating the active channel to the Protocol Converters

Function Display

- 4 LEDs

Switchover Time

- 140 ms (measured after last valid pulse)

Power Supply

- 24V DC $\pm 10\%$ external, optional 12 V DC $\pm 10\%$

Power Input

- approx. 0,5 W

Protection Requirement

- IP 40

Norms

- CE-certified

Housing

- Aluminum, surface passivated, with clip for mounting on 35 mm DIN rail

Dimensions (without clip fastener)

- Width: 44 mm
- Height: 105 mm
- Depth: 104 mm

Operating Environment

- Operating temperature: 0° C to 55° C
- Relative humidity: 5 % to 95 % (non-condensing)