

CAN EA515- modules:

Compact module 4 D/A

- ✓ Small, compact assembly
- ✓ Din rail mountable TS 35
- ✓ Connectors: Screw-/plug-terminal
- ✓ Status indicator: Run
- ✓ Status indicator: Error
- ✓ Status indicator: Status of the I/O-signals
- ✓ Coupling of CAN/CANopen networks
- ✓ 4 x analogue-outputs
 - Bipolar voltage output
 - Modul not cascadable
 - Option, customising of the unit is possible



Technical features

Technische Daten:

✓ CAN-Bus:	1 x with electrical isolation (opt. not isolated)
✓ Bus-speed:	10 kbit/s...1 Mbit/s
✓ Power supply:	9...30 Vdc
✓ Current consumption:	nom. 30 mA/ max. 80 mA when output switched on
✓ Operating temperature:	0...55 °C

Output range:

✓ Output:	4 x electrically isolated from internal power supply
✓ Output voltage:	bipolar / -10...+10 Vdc
✓ Resolution:	12 bit + sign
✓ Status indicator:	LED; red, yellow

Enclosure

✓ Protection class:	IP20
✓ Material:	Polyamid
✓ Colour:	grey (others on request)
✓ Montage:	35 mm DIN rail
✓ Connector:	Screw-/plug connector for CAN
✓ Abmessungen:	(h)100 x (w) 80 x (d) 25 in mm

Order no.: 70026

Technical changes without prior notice possible.

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