

USB til CAN bus konverter, isoleret. Tilslut CAN bus udstyr over USB porten

## FEATURES

- Konverter fra USB til CAN bus
- Tilsluttes via USB
- Supporterer CAN 2.0A / 2.0B, op til 1 Mbit/s
- Drivere til Windows, Linux and Mac OS X
- 16kV ESD surge protection
- 2.5kV isolation
- Til væg eller DIN skinne montering



## SPECIFICATIONS

|                  |   |                                                                                                                            |
|------------------|---|----------------------------------------------------------------------------------------------------------------------------|
| Driftstemperatur | : | –25°C - 75°C                                                                                                               |
| Forsyning        | : | Via Input Voltage 5V (USB) Power Consumption max 80mA @ 5V, 400mW<br>Connector USB Type B, bus powered, no external supply |
| Interface        | : | USB 2.0 Full Speed, USB 1.1 compliant                                                                                      |
| Isolation        | : | 16kV ESD surge protection 2.5kV Electrical isolation                                                                       |
| Materiale        | : | 0.8mm sheet metal                                                                                                          |
| Montering        | : | DIN-Rail (optional) Wall mount                                                                                             |
| OS SUPPORT       | : | Windows 2000 up to Windows 10 Windows Server 2000 up to 2012 Linux<br>kernel 2.6+ Mac OS X support available               |
| Stik             | : | DB 9 han stik til CAN bus. USB type B hun stik                                                                             |
| Vægt             | : | w/o box 150g; w/h box 200g                                                                                                 |
| Dimensioner      | : | 50×72×22 mm (W×L×H) Case 72×72×22 mm (W×L×H) with mounting<br>wings                                                        |

