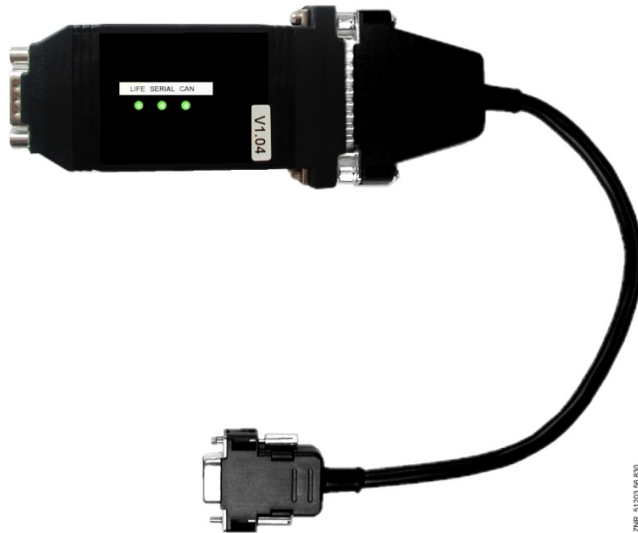




## E\*LDS CAN-Bus-PC-Adapter



Part No. 617000 00 800

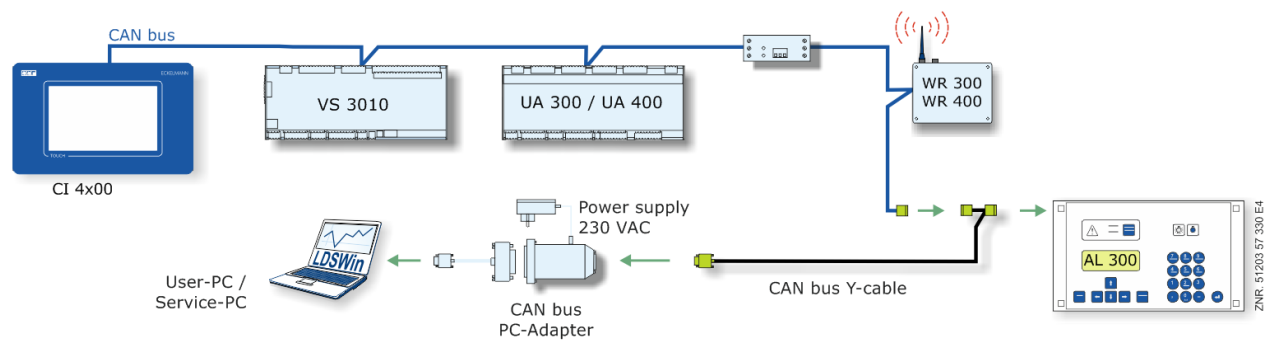
### Special functions and features

- Enables the LDSWin software to communicate with single E\*LDS components via the CAN bus (e.g. VS 3010, VS 300, UA 300, UA 400)
- Enables the LDSWin software to communicate with all E\*LDS components of an E\*LDS system at any connection points via the CAN bus
- Prevents the distance between PC and system centre being restricted to 15 m in case of serial connection to LDSWin
- Enables local LDSWin operation when COM-port of the system centre is connected to the modem
- 3 Duo-LEDs to display the operating status
- Temperature range 0 °C .. +55 °C
- Plastic housing with protection class IP30
- Assembled with connector 9-pin-Sub-Min-D RS232
- Enclosed 9-pin Sub-Min-D-connector with clamps for CAN-Bus connection
- Enclosed external wall power supply with wide range input of 90 - 260 V AC

### Order numbers

- LICANBUSAD  
CAN-Bus-PC-Adapter
- LICANYKAB  
For service reasons; CAN bus-Y-cable for PC to CAN bus connection

# Applications for CAN Bus-PC-Adapter



## Specifications

### Electrical connection

- Operating Power: CAN-Bus-adapter: 7 – 32 V DC / typical 500 mA at 7 V DC  
Wall power supply: 90 – 260 V AC / 50 – 60 Hz / 12 V DC stabilized

### Interfaces

- CAN-Bus: According to ISO 11 898  
Serial interface with adapter cable, 9-pin-Sub-Min-D Connector to CAN-Bus according to CiA / DS102

### General data

- Display: 3 x Duo-LEDs to display the operating status
- Housing: Plastic
- Protection: IP30
- Scope of delivery : CAN-Bus-PC-adapter  
Wall power supply with wide range input  
Serial adapter cable 25-pin-Sub-Min-D Centronics / 9-pin-Sub-Min-D RS232  
9-pin Sub-Min-D connector with clamps for CAN-Bus connection  
1 x screwdriver

Eckelmann Group – Source of inspiration

Eckelmann AG  
Berliner Straße 161 65205 Wiesbaden Germany  
Telephone +49 611 7103-700 Fax +49 611 7103-133  
elds-support@eckelmann.de www.eckelmann.de

CAN BUS-PC Adapter EN-V6.2  
Version from March 2017  
Technical modifications and errors reserved