### Z122.794

# SERVICE-PBproUSB-KPL (Profibus USB interface for AUMA CDT)



### References for assembly

Article no. Description

Z122.794 SERVICE-PBproUSB-KPL (sub-assembly with Profibus USB interface for AUMA CDT)

## Scope of delivery



Qty Article no. Description

1 K007.212 SERVICE-PBproUSB (Profibus USB interface) incl. USB connecting cable with ferrite cores

## Notes

For safe and reliable operation of PBPro USB interfaces (K007.212) in combination with AUMA CDT software (Commissioning and Diagnostic Tool) for AUMATIC 01.2 and SGx/SVx, we recommend the following:

- Use of USB connecting cable with ferrite cores (included in the scope of delivery)
- Use of the Softing driver from version 5.46.11 or higher (available at www.softing.com)
- Use of AUMA CDT software driver from version 4.49.x or higher (available at www.auma.com)

# Technical data

#### K007.212 (Profibus USB interface)

Profibus protocol - Profibus DP-V0 Master

- Profibus DP-V1 Master: acyclic C2 services

Fieldbus connection 9-Pin D-Sub connector

Transfer rates 9,6; 19,2; 45,45; 93,75; 187,5; 500; 1,500; 3,000; 6,000; 12,000 kbit/s

PC interface USB 2.0, High Speed (480 Mbit/s)

Status LEDs Multicoloured LED indicators for Profibus and USB

Operation temperature  $0 \, ^{\circ}\text{C}$  to  $+60 \, ^{\circ}\text{C}$ Storage temperature  $-20 \, ^{\circ}\text{C}$  to  $+70 \, ^{\circ}\text{C}$ 

Relative humidity < 90 %, non-condensing

Housing Metallised plastic

Power supply Supply voltage 5 V via USB

Current consumption: typically 350 mA (USB)

Drivers available for Windows XP, Windows 7, Windows 8, Windows 10

Conformity FCC VCCI

1/1