

- Interface converter USB to RS485
- External power supply required for the sensor



### Product Characteristics

Type	SIC 485UD
Art.-No.	9861E
Application	The compact interface converter from USB to RS485 is universally applicable.

### Technical Data

Supply voltage	5 V DC from USB
Supply voltage sensor	no
Ambient temperature	-10 ... +50 °C
Connection	Sub D 9-pol on USB
Weight	0,1 kg

### Accessories (in scope of supply)

	Type	Art.-No.
Adapter Sub D 9-pol to connection terminals		
USB cable 0,5 m		

### Accessories (not in scope of supply)

	Type	Art.-No.
Adapter cable S6 (M12 x 1 B) female plug 4-pol to female Sub D 9-pol	ST S6/4 SUBD-2	9851C
Adapter cable S6 (M12 x 1 B) female plug 4-pol 2m PUR cable 4 x 0,34 mm <sup>2</sup>	ST S6/4-2	9851B
Connection cable with female straight plug S8 (M12 x 1) 2 m PVC cable 8 x 0,25 mm <sup>2</sup> up to 80 °C	ST S8-2	9850O

### Further information

	Document
Manual	BDA_Interface-converter