



## **USB-RS 485**

USB-RS 485, USB to RS-485,

Code: D80320.

### Description

- o Converter of the USB network protocol to RS-232 or RS-485
- $\circ\;$  Power supply through the PC's USB port
- $\circ~$  Transmission speed: 4800 bps to 128000 bps
- $\circ\;$  Recommended only for start-ups and possible communications

## **Application**

To convert the USB signal to RS-232 or RS-485.







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USB converter to RS-232 or RS-485

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## **Specifications**

Environmental characteristics	40 00 %	
Relative humidity (without condensation)	10 90 %	
Storage temperature	-10 +55 °C	
Working temperature	0 +55 °C	
Mechanical characteristics		
Weight (kg)	0,027	

#### USB-RS

USB to RS-485 / RS-232 Converter

CODE	TYPE	Description
USB		
D80320.	USB-RS 485	USB to RS-485 Converter

