KaDe

Converter USB/RS-485
KDH-USB/RS485

The KDH-USB / RS485 converter is used to connect the controller bus to a USB port on a computer with a supervisory program. The device allows conversion of the USB protocol to RS-485 creating a virtual COM port. The converter has surge protection. The USB port is a cable with a USB connector and the RS-485 port has a DB9-M connector. In addition to the DB9-M connector, you can connect an intermediate module with terminals for bus cables.

Ports type	RS-485 / RS-232
Supply power	from PC COM port
Dimensions	90 x 33 x 16.5
Baud rate	115,2 Kbps to 1200 m
Producer	KaDe
Humidity (non-condensing)	5% to 95%
Mode	half-duplex
Electric interface	1xRS-232 (DB9-F), 1x RS-485/RS-422 (DB9-M)