

## RS-485 and Modbus converter

For HC2 probes

### FEATURES

- To connect HC2 probes to a RS-485 or Modbus network
- It is possible to switch between Modbus and RS-485 protocol in the HW4 software
- Power supply: 5...28 VDC
- Range of application: -40...70 °C

### Note

Self-heating of the converter can lead to errors in the measured values; it is therefore advisable to place the probe a short distance away using an extension cable (e.g. E2-F3A).

RS-485 / Modbus converters		
Order code	Description	Cable length
E2-05XX-MOD	Converter cable for HC2 RS-485 and MODBUS	5 m

