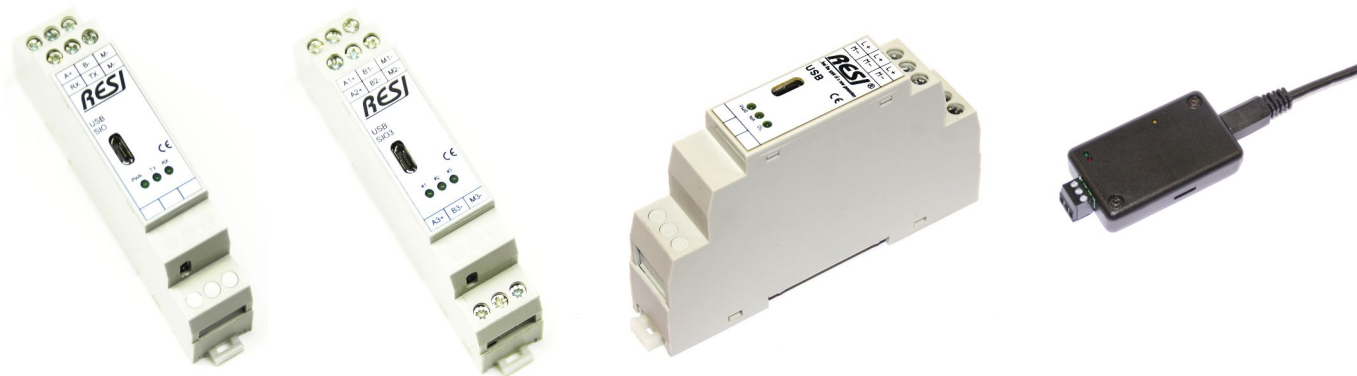


RESI-USB-xxx

Our USB to serial gateways offer either a RS232 or RS485 interface or three RS485 interfaces. USB standard is USB 1.1/USB.2.0. In addition we offer a USB power supply with 700mA USB output current. We offer a RS232/RS485 USB gateway with a box housing designed for laptop usage.



| | | | | | |
|---------------|-----------------------|-------------------------|----------------------------|-------------------------------------|--|
| RESI-USB-SIO | USB↔SERIAL Gateway | USB 1.1 USB 2.0 | RS232 or RS485 | Silicon Labs CP2103 chipset | RS485 Automatic TX/RX flow control |
| RESI-USB-SIO3 | USB↔SERIAL Gateway | USB 1.1 USB 2.0 | 3xRS485 | ST Microsystems STM32 chipset | RS485 Automatic TX/RX flow control |
| RESI-USB-BOX | USB↔SERIAL Gateway | USB 1.1 USB 2.0 | RS232 or RS485 | Silicon Labs CP2103 chipset | RS485 Automatic TX/RX flow control |
| RESI-USB-PS | USB Power supply | 12-48V= Power supply | USB Power supply outlet | ≤700mA USB output current | |