

USB-RS485 ISOLATED PROGRAMMING INTERFACE



USB-SER

FEATURES :

- Max. flow : 115200 bauds
- Integrated end of line resistors and polarization
- Transmission and receipt witness lights + voltage presence witness light
- Self-powered by the USB plug
- Max. power draw: 100 mA

CONNECTING:

- USB/μUSB cable: PC connection



- Mini-DIN cable: Connection to a transducer or a panel meter (equipped with a mini-DIN contact)



OR

- RS485 cable : Connection to an electrical network analyzer or an electrical measure transmitter via the digital data link RS485 (2 or 3 points)

