

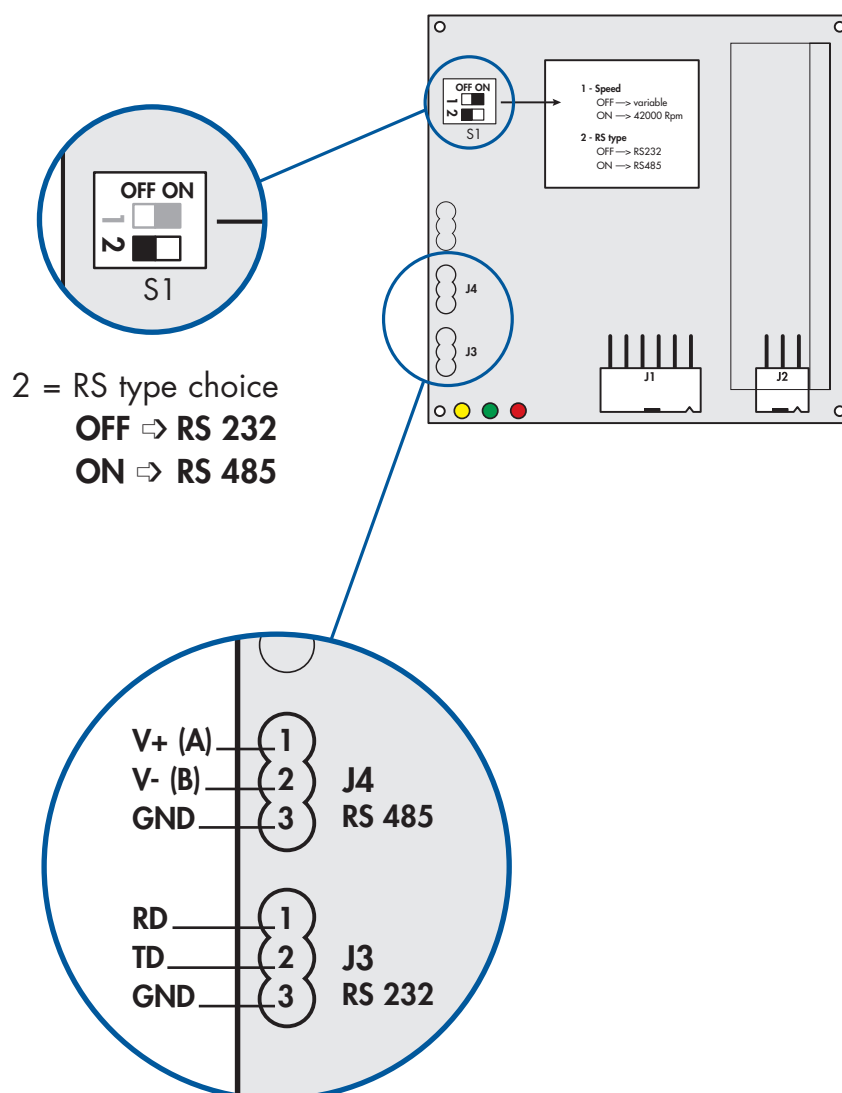
RS 232 or RS 485 serial link wiring (ACT 201 H "mini Board")

At the first power-up, the user finds the default configuration.

Factory configuration

- Type: **RS 232** (choice with **S1** switch)
- Transmission speed: **9600 bauds**
- Data length: **8 bits**
- Parity: **NONE**
- Stop bit: **1**

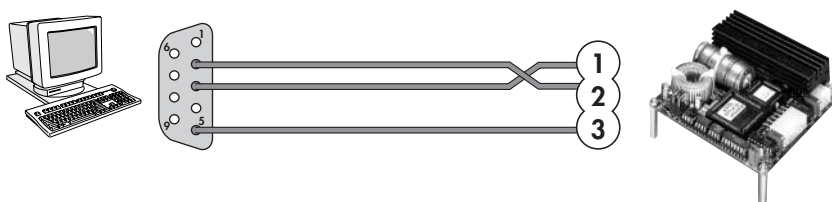
RS 232 or RS 485 connector wiring



RS 232 or RS 485 serial link wiring (ACT 201 H "mini Board")

Connection examples

RS 232 type serial link with a single controller



RS 485 serial link connection

Link using specific cables, without interruption at ACT 201 H "mini Board" controller's disconnection.
In RS 485 mode, each controller must have its own single address.

