

Connections for the RS485 PEA (RS232-RS485 Converter)

Hardware & Connections

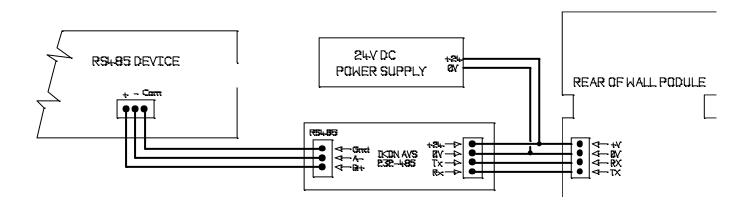
Please ensure that all connections are via the screw terminals only. Use a 1.6mm (max 1.8mm) flat blade screwdriver.

The 0V on the RS232 side is common between the RS232 connect and the power supply.

The Gnd connection on the RS485 side is optional.

Due to different wiring conventions, it may be necessary to reverse the A and B RS485 connections.

The following shows a typical connection scenario. Adapt to suit the equipment to be used.



The power supply needs to be between 12 and 30 Volts DC.

Software

There are no software requirements for operation.