

Terminal	Description
TB2	TB2-1 PI1/PO1 SØ Output or 240V/110V/48V/12V/5V Input TB2-2 PI2/PO2 SØ Output or 240V/110V/48V/12V/5V Input TB2-3 Common for PI1/PO1 and PI2/PO2
TB3	Nothing Fitted
TB4	RS232 or RS485 - RJ45 connector RS485 - 4 way terminal block TB4-1 Power Top left terminal TB4-2 TX+/RX+ Bottom left terminal TB4-3 Ground Top right terminal TB4-4 TX-/RX- Bottom right terminal

- Table 6-3 Terminal block connections - Passive

Terminal	Description
TB2	TB2-1 PI1/PO1 SØ Output or 240V/110V/48V/12V/5V Input TB2-2 PI2/PO2 SØ Output or 240V/110V/48V/12V/5V Input TB2-3 Common for PI1/PO1 and PI2/PO2 One or both inputs may be an active input. Note that active inputs on TB4 is the preferred construction for active inputs.
TB3	RS232 – RJ45 RS485 – RJ45 4 wire RS485 – 2 way terminal block TB3-1 TX+/RX+ TB3-2 TX-/RX-
TB4	TB4-1 PI5/PO5 SØ Output or 12V/5V Input or Active Input TB4-2 PI6/PO6 SØ Output or 12V/5V Input or Active Input TB4-3 Common for PI5/PO5 and PI6/PO6

- Table 6-4 Terminal block connections - Active without relay

Terminal	Description
TB2	TB2-1 PI1/PO1 SØ Output or 240V/110V/48V/12V/5V Input TB2-2 PI2/PO2 SØ Output or 240V/110V/48V/12V/5V Input TB2-3 Common for PI1/PO1 and PI2/PO2 One or both inputs may be an active input.
TB3	RS232 – RJ45 RS485 – RJ45 4 wire RS485 – 2 way terminal block TB3-1 TX+/RX+ TB3-2 TX-/RX-
TB4	TB4-1 PO6 240V, 2A Relay output TB4-2 Common for PO6

- Table 6-5 Terminal block connections - Active with relay