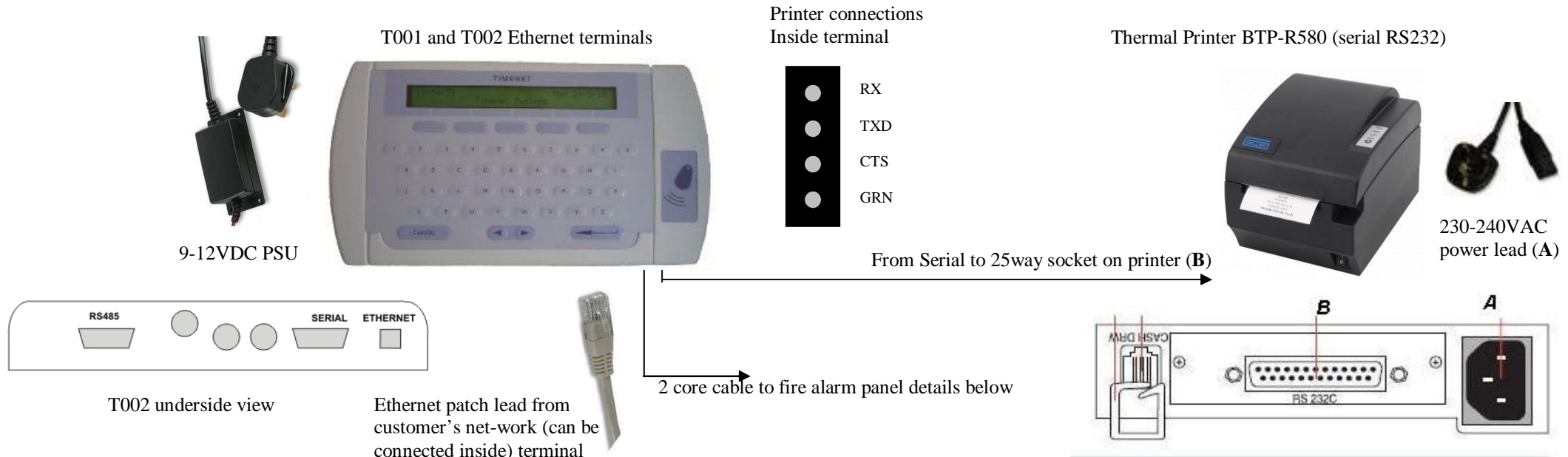


Timenet-E (T002) – Micronet-E (T001) with proximity or swipe readers connected via RS232 to a printer for Auto-fire reports



Connection to terminal from PC or Workstation via TCP/IP-UDP (RJ45 socket) Port5007 or RS232 Data cable 2 - twisted pair screened

Specifications:

Terminal dimensions: 290mm (W) x 165mm (H) x 70mm (D)
 Weight: 2.9 Kg.
 Power Supply: 9-12 VDC @ 500ma power pack requires: 240 VAC 3 pin socket. (can use un-switched fuse-spur)
 Environment: Temperature: 0' - 40'C. Humidity: 15% - 90% Non-Condensing.
 Terminal Network: Maximum of 40 terminals up to 1 Km apart.

BTP-R580 printer: 80 columns (condensed), 19200 baud, 8 data, no parity, 1 stop bit, busy hardware handshaking.
 Printer thermal paper: Paper Roll Type – Width: 82.5±0.5mm, 80.0±0.5mm, 57.5±0.5mm Maximum Diameter: 100mm
 Printer dimensions: 147 W x 205 D x 147 H mm (requires a 240vac supply)
 Weight: 1.6 Kg – 3.54 lbs approx

Printer connection 25way: Printer 25way pin 2 to RXD @ terminal, pin 3 to TXD @ terminal, pin 7 to GND @ terminal, pin 20 to DTR. SK9 181125-4 & -3
 Connection 9way: When printer is connected via the 9way din socket at the terminal a Null modem adaptor is required
 Terminal to fire panel: 2 core cable (across 12v & IN1+ with a short link from IN1- to GND inside terminal) to fire alarm panel volt free (dry contacts) normally open, closed on alarm.
 Fire reporting:
 Event F3 button: Event: Key – Details: 19 – Destination: Terminal No. – Action: Message – Details: 1 (this will print a fire report via the F3 button).
 Event F4 button: Event: Key – Details: 20 – Destination: Terminal No. – Action: Key – Details: 202 (allows employee to clock out and stay on site and on fire report).

