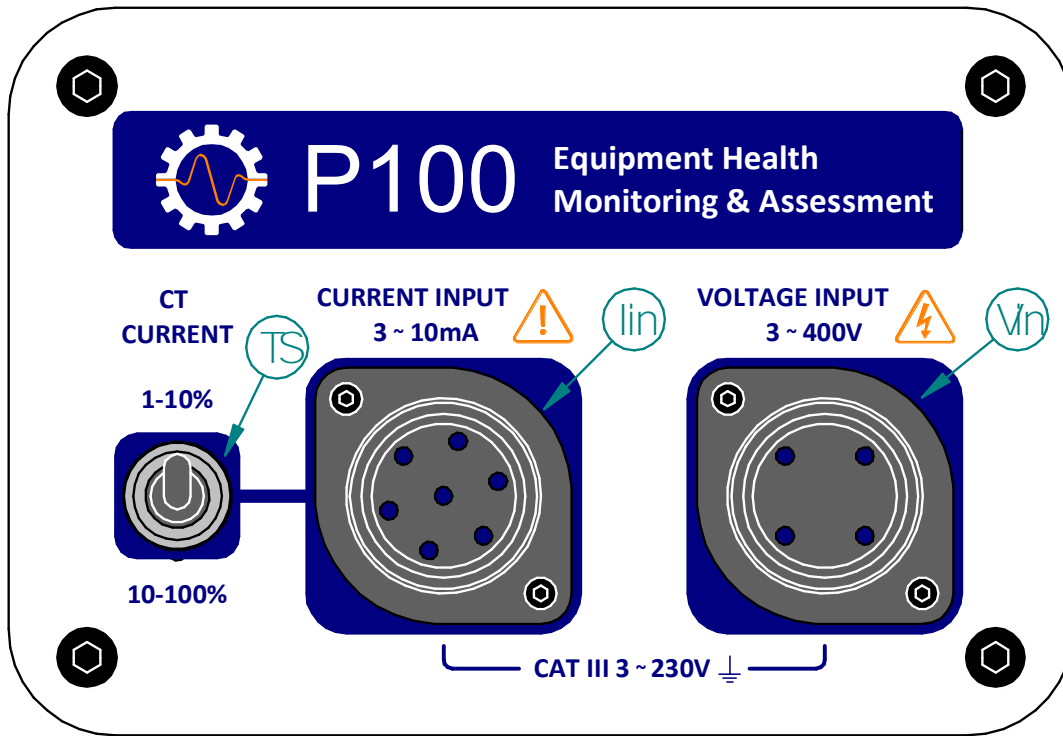
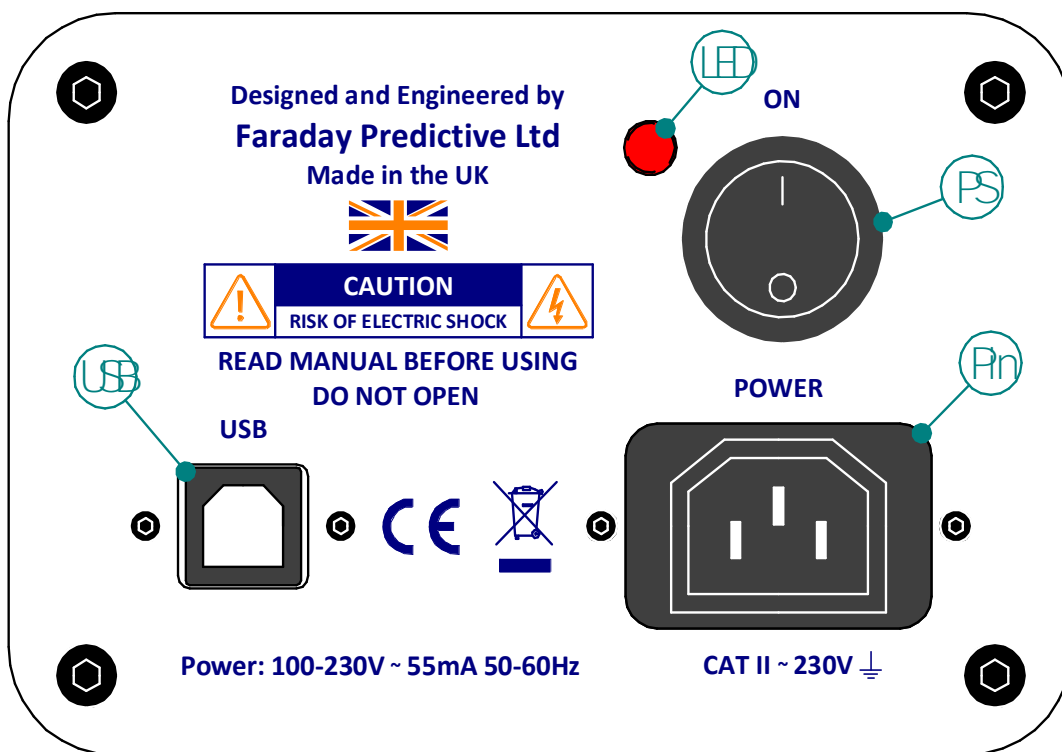


FRONT VIEW



Item	Description
lin	CURRENT MEASURING TERMINAL. 3-phase current connector for Faraday CTs. Connect the 7-pole plug into this connector to measure the current drawn by the motor.
Vin	VOLTAGE MEASURING TERMINAL. 3-phase voltage connector for Faraday probes. Connect the 4-pole plug into this connector to measure the 3-phase voltage (Line to Line) supplied to the motor.
TS	Toggle switch for selecting CT burden resistance. On the bottom position (10-100%), the burden is the CT rated one for measuring current between 10 and 100% of the CT rated current. On the top position, the burden is 10 times the CT rated one for measuring currents below 10% of CT rated current.

REAR VIEW



Item	Description
LED	Led indication for Power On.
PS	Power Switch. It is turn on (I) and off (O) the Faraday P100 unit.
Pin	Power Input. Connect the power cord to the unit. Only to be used in CATII category installations, i.e. normal sockets.
USB	USB port for communicating with Laptop or PC.