

IP ATS – Port Identification



- 1 Ethernet Port** (IEEE 802.3 with full 10/100Base-T network Compatibility).
- 2 Local LED Display** Four digit LED Display showing Volts, Amps, kW, Power Factor, Frequency, and IP Address.
- 3 Function 'PUSH' Button** this button allows you to scroll through the Metrics that can be displayed Locally.
- 4 Reset Button** pressing this reboots the electronics (There is NO risk of power failure to connected equipment).
- 5 Boot Button** hidden beneath the label you will find the boot button, this enables the ATS Meter to enter 'Bootloader mode' for the update of firmware. Please contact us for correct operation.