



Going Green!!!

Power Factor is Real and now it's Real-Time with the MMP Power Solution

Reach operational efficiency and conform to new Green Energy standards with the MMP outlet monitoring solutions.

BayTech's metered outlet modules report Amps, Voltage, VA, Watts, and power factor per receptacle.

Through our secure SNMP engine thresholds can be set to help identify equipment that is running inefficient.

Standard Features

Single Phase and Three Phase

20,30,50,60 Amp Support On, Off, Reboot option HTTPS, SSH, SSL Access Radius, TACACS Authentication Tool less Mounting

Unique Features

Modular Design

All Receptacles

Monitored Power

Factor per Outlet kW

Hour Meter per Outlet

Current, Voltage and VA and

Watts Reliable PCB Power

Distribution Fail Functional

Design

Metered Outlet - MMP

Additional Unique Features

All Circuit Breakers Monitored



Most metered power solutions only monitor input power. BayTech monitors all circuit breakers and reports via SNMP when thresholds met.

Outlet Metering with Power Factor



Monitor individual outlets and receive current, watts, and volt-amps. Continuously monitoring equipment for power factor.

Locking C13 Receptacle Optional



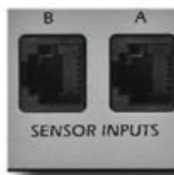
Reliable integrated locking clips assure power cord retention. Unique to the industry and does away with nuisance wire clips.

Reliable PCB Power Distribution



ISD s (Insulation Displacement) connectors are faulty and un-reliable! All BayTech power solutions use reliable PCB power distribution.

Integrated Sensor Inputs



Eliminate the need for extra environmental monitoring devices. All BayTech power solutions offer two ports for external temperature and humidity probes.