



ASP Submeter Selection Guide for A-Series

| Monitoring at Mains | ASP-A Advanced | ASP-B Intermediate | ASP-C Basic |
|---------------------------------------|-------------------|-----------------------|----------------|
| Current per phase | • | • | • |
| Max Current per phase | • | • | • |
| Current Demand per phase | • | • | • |
| Max Current Demand per phase | • | • | • |
| Energy (kWh) per phase | • | • | |
| Real Power (kW) per phase | • | • | |
| Apparent Power (kVA) | • | • | |
| Power Factor Total* | • | • | |
| Power Factor per phase | • | • | |
| Voltage - Line to Line and average | • | • | |
| Voltage - Line to Neutral and average | • | • | |
| Frequency (phase A) | • | • | |
| Monitoring at Branch Circuit | 42 Circuits | 42 Circuits | 42 Circuits |
| Current | • | • | • |
| Max Current | • | • | • |
| Current Demand | • | • | • |
| Max Current Demand | • | • | • |
| Real Power (kW) | • | | |
| Real Power (kW) Demand | • | | |
| Real Power (kW) Demand max | • | | |
| Energy (kWh) per circuit | • | | |
| Apparent Power (kVA) | • | | |
| Power Factor | • | | |

* Based on a 3-phase breaker rotation