IQ220 / IQ320

Device Parameters Displayed via the Web UI

Parameters	Unit	Trend Graph Available (PXG200E, 600E & 800E only)
Van	volts	No
Vbn	volts	No
Vcn	volts	No
Vab	volts	Yes
Vbc	volts	Yes
Vca	volts	Yes
Ia	amperes	Yes
Ib	amperes	Yes
Ic	amperes	Yes
Demand Ia peak	amperes	Yes
Demand Ib peak	amperes	Yes
Demand Ic peak	amperes	Yes
Demand Ia	amperes	Yes
Demand Ib	amperes	Yes
Demand Ic	amperes	Yes
Frequency	hertz	Yes
Real Power	watts	Yes
Real Power phase a	watts	No
Real Power phase b	watts	No
Real Power phase c	watts	No
Reactive Power	volt-ampere-reactive	Yes
Reactive Power phase a	volt-ampere-reactive	No
Reactive power phase b	volt-ampere-reactive	No
Reactive power phase c	volt-ampere-reactive	No
Apparent power	volt-amperes	Yes
Apparent power phase a	volt-amperes	No
Apparent power phase b	volt-amperes	No
Apparent power phase c	volt-amperes	No
PF Apparent	power-factor	No
PF Apparent phase a	power-factor	No
PF Apparent phase b	power-factor	No
PF Apparent phase c	power-factor	No
PF Displacement	power-factor	No
PF Disp phase a	power-factor	No
PF Disp phase b	power-factor	No
PF Disp phase c	power-factor	No
Real net energy	watt-hours	Yes
Real total energy	watt-hours	Yes
Fwd accumulated energy	watt-hours	Yes
Rev accumulated energy	watt-hours	Yes

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Device Parameters Displayed via the Web UI

Parameters	Unit	Trend Graph Available (PXG200E, 600E & 800E only)
Apparent energy	volt-ampere-hours	Yes
Net Reactive energy	volt-ampere-reactive-hours	Yes
Total Reactive energy	volt-ampere-reactive-hours	Yes
Leading reactive energy	volt-ampere-reactive-hours	Yes
Lagging reactive energy	volt-ampere-reactive-hours	Yes
Demand Fwd energy	watts	Yes
Demand Rev energy	watts	Yes
Demand VA	volt-amperes	Yes
Demand Leading	volt-ampere-reactive	Yes
Demand Lagging	volt-ampere-reactive	Yes
VA Peak Demand	volt-amperes	Yes

Slave Action Commands

Reset (synchronize) demand watts window
Reset INCOM slave interface statstics
Reset peak demand currents
Reset peak demand watts
Reset product specific statstics
Snapshot energy command