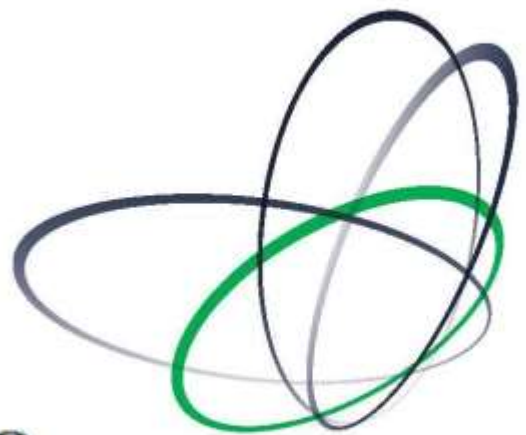


INTELLA5



 **i-meter**[®]
Innovative Metering Solutions



Designed to replace out of date analog socket meters, the Intella5 meters can record time-of-use consumption and can be custom designed for remote data acquisition.

Available for single phase, two phase and network services, the Intella5 is equipped with a liquid crystal display with six digits for consumption, demand quantities and constants,

Specifications	
Display	LCD, 6 digits
Number of Jaws	5
Voltage	90 VAC – 400 VAC
Service type	120/240V, 120/208V, 120/208V* *network service
Current	0 – 200A
Communications	Pulse output- 7.2Wh per pulse
Power Consumption	Less than 2W
Temperature	-40°C to -50°C
Humidity	0% to 95% non-condensing
Accuracy	+/- 0.5%
Exceeds ANSI	C12.1, C12.10, C12.18, C12.19, C12.20, C12.21, C37.90.1, C62.41
Clock	Internal real-time clock with battery back-up

