



Supplier of Control Instrumentation to the South African Electrical Industry

## WQ 0217, WQ 1217, WQ 0207, WQ 2207, WQ 1247

Energy meters display instantaneous power in single and three-phase systems with balanced or unbalanced load. Accuracy classes are 1 for energy measurement (EN 61036), 1.5 for power measurement and 2.5 power factor measurement.



WQ 1217



WQ 2207

TYPE	WQ 0217	WQ 1217	WQ 0207	WQ 2207	WQ 1247
Front frame (mm)	96 x 96	96 x 96	96 x 96	96 x 96	96 x 96
Cutting for mounting (mm)	92 x 92	92 x 92	92 x 92	92 x 92	92 x 92
Scale length (mm) / Number of counters	- / 1	- / 2	95 / 1	125 / 1	- / 2 LCD
Voltage input 100 V, 110 V, 230 V, 400 V, 500 V					
Current input 1 A, 5 A					
1b, 1br Single phase system	•	•	•	•	•
3b, 3br Three-phase three-wire balanced load system	•	•	•	•	•
3u, 3ur Three-phase three-wire balanced load system	•	•	•	•	•
4b, 4br Three-phase four-wire balanced load system	•	•	•		
4u, 4ur Three-phase four-wire unbalanced load system	•	•	•	•	•
<b>Option</b>					
One impulse output	•	•	•	•	•
Two impulse outputs	•	•	•	•	•
57 V, 110 V, 230 V, 400 V AC Auxiliary supply	•	•	•	•	•