



 NANO 5
 400V
 5A
 CT/1A and CT/5A

 NANO 63
 400V
 63A
 miniature CT

 NANO125
 400V
 125A
 miniature CT

 Aux. 230Vac
 code
 Q52P3L005X4C2

 Aux. 230Vac
 code
 Q52D3L063X4C2

 Aux. 230Vac
 code
 Q52D3L125X4C2



 NANO 5H
 100-400V
 5A
 CT/1A and CT/5A

 NANO63H
 400V
 63A
 miniature CT

 NANO125H
 400V
 125A
 miniature CT

Aux. 230Vac code **Q52P3H005MCQ2** Aux. 230Vac code **Q52D3H063M4C2** Aux. 230Vac code **Q52D3H125M4C2** 



System voltage and system current Frequency, Phase active, reactive and apparent power System active, reactive and apparent power Average active power and maximum demand Consumed system active energy Partial consumed system active energy Generated system active and reactive energy THD % voltages, THD % currents Phase power factor (P.F.) and phase cosphi System power factor and system cosphi Average currents maximum value Average currents Voltage and current unbalance Neutral current Total hours run Switchboard internal temperature



NANOMoNo 230V 63A miniature CT

Aux. 230Vac code Q52S3L063MD32

## **Measurements**

Voltage, Current and System active power Frequency and System power factor (P.F.) System active, reactive and apparent power Consumed system active energy Partial consumed system active energy Consumed system reactive energy Generated system reactive energy Average active power and maximum demand Average currents Average currents Average currents maximum value Total hours run Switchboard internal temperature Frequency, Current and system voltage





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