

WATTMETER VARMETER



90° - 250° DEFLECTION

Linear scale, measurement range according to client specifications (apparent power kVA, active power kW or reactive power kvar)

2 mA moving coil analog panel meter (other ratings on request) associated with a T82 or TRIAD measurement transducer (see Transducers chapter)

Accuracy class: 1.5

TRANSDUCERS TO BE USED

The transducer used with the analog panel meter will be selected in the “TRANSDUCERS” chapter of this catalog.



T82N



TRIAD 2

CUSTOMIZED PRODUCT

	Network	Deflection	Format	Frequency	CT ratio	Direct / VT	Voltage or VT ratio	Scale beginning	Scale ending	Transducer model
Examples	Active single Reactive balanced three-phase 3 wires	90° 250°	72 x 72 96 x 96	50 Hz 60 Hz	1000/5 A 400/5 A	Direct VT	230 V 20 kV / 115 V	0 kW -12 MVA _r	250 kW +12 MVA _r	TRIAD T82

ASSOCIATED PRODUCTS

Accessories



Seal, ring fastener, dial, sleeve, etc.
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TRIAD 2

Digital transducers
1 to 4 analog outputs. Class 0.1.
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Current transformers

Cable primary, busbar primary, closed core or split core, etc.
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Les T82N

Convertisseurs à technologie analogiques.
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