

Power Quality Meter

Energy and power-quality monitoring for substations, pumps and production lines.

Standard

Hardware

Sensing & monitoring



KEY FEATURES

Energy and power-quality measurement

Harmonics, voltage events and demand peaks

Modbus TCP and MQTT outputs

Panel or DIN-rail mounting

TYPICAL APPLICATIONS

Substations and main switchboards

Pump and compressor energy tracking

Production line consumption

TECHNICAL HIGHLIGHTS

MEASUREMENT	3-phase V, I, P, Q, PF, THD
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ACCURACY	Class 0.5S
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COMMS	Modbus TCP, MQTT
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MOUNTING	Panel or DIN rail
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Indicative specifications, confirmed per project.

INDUSTRIES

Energy & utilities

Manufacturing

Water

Mining

Standard: off-the-shelf product, configured and supplied by ITTC.

100% B2B. Supplied through ITTC partner companies specialized in each vertical. Contact us for the partner in your sector, a quotation or a technical briefing.

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