

# Multi-instrument, MIC

Measure, analyse & monitor your energy distribution network



DEIF's multi-instruments for measurements, analysis and monitoring of 3-phase electric energy distribution networks cover readings of more than 50 parameters.

The instruments have four-quad energy measurement and built-in energy counting and come with free utility software for programming and data viewing.

## MIC features

- ▶ 3-phase TRMS measurements
- ▶ Voltage inputs 400 L-L AC
- ▶ Accuracy: 0.2 or 0.5
- ▶ RS-485 Modbus communication
- ▶ Digital input
- ▶ Relay and digital outputs (optional)
- ▶ Supply voltage:
  - ▶ 100 to 280 V DC
  - ▶ 85 to 264 V AC 50/60 Hz
  - ▶ 24 to 48 V DC (optional)

Type	Digital outputs	Digital inputs	Relay outputs
MIC 4002	–	2	–
MIC 4224	2	4	2

## MIB type approval



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