



FRATA

SATEC PM335 PRO ENSURES CLASS 0.2S ACCURACY WITH 16 GB

- Active energy: Class 0.2S (IEC 62053-22)
- Reactive energy: Class 0.5S (IEC 62053-24)
- Voltage: 10–1000 V AC / 10–820 V DC 16 GB non-volatile memory
- Waveform recording: up to 256 samples/cycle
- Measurement and oscillography data storage
- Harmonics up to the 63rd order
- Phasors, waveforms, and trends
- Internal battery with 5-hour operating time

150 MM DIAMETER FLEXIBLE CURRENT SENSORS

- 150 mm diameter for installation around closely spaced busbars
- Ultra-flexible construction for installations with limited space
- Ideal for measurements on cables and multiple conductors
- High measurement accuracy

REAL-TIME DATA TRANSMISSION VIA 4G LTE

- Integrated 4G router for real-time data transmission
- RS-485 and Ethernet connections
- Remote transmission of measurements and oscillography data
- Centralized monitoring via a supervisory platform

PM335 Portable Power Quality Analyzer



Safe transportation of the power quality analyzer and sensors in a heavy-duty carrying case, providing protection against mechanical shock and moisture (IP54)



**Quick and Secure
Magnetic Mounting**