Features:

- DIN rail mountable
- AC 230V power source, max 2W internal power consumption
- Polyphase measurement on 3 phases (max 400A)
- Measurement accuracy: +-1%
- Non-intrusive measurement approach (split core current transformers)
- 802.11bgn WiFi interface (2,4 GHz) with WPA2-PSK support
- LoRaWAN interface (868 MHz) with ABP mode
- RS 485 interface for connection with other managed products
- Bluetooth communication with mobile phone for initial setting
- Secured MQTT (TLS) transport protocol and End-to-end encryption
- Remote software updates
- API integration
- Realtime visualization
- Cloud-based data analytics

Available current transformers:

MeriTo10 / 80A	Rated Input: 80A Accuracy: +- 1% Weight: 45g Wire diameter: 10mm Installation wire: 1m Work voltage: 660V Work temp: -25°C to 60°C Dielectric strength: 3.5kV / 1min	
MeriTo13 / 100A	Rated Input: 100A Accuracy: +- 1% Weight: 50g Wire diameter: 13mm Installation wire: 1m Work voltage: 660V Work temp: -25°C to 60°C Dielectric strength: 3.5kV / 1min	
MeriTo16 / 120A	Rated Input: 120A Accuracy: +- 1% Weight: 70g Wire diameter: 16mm Installation wire: 1m Work voltage: 660V Work temp: -25°C to 60°C Dielectric strength: 3.5kV / 1min	
MeriTo23 / 200-400A	Rated Input: 200A, 300A, 400A Accuracy: +- 0.5% Weight: 105g Wire diameter: 23mm Installation wire: 1m Work voltage: 660V Work temp: -30°C to 65°C Dielectric strength: 3.5kV / 1min	