

EasyLogic power metering

A complete range of meters for essential electrical system measurement

Catalogue



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Panorama of the EasyLogic range

Digital panel meters



| Family | DM1000 | | | DM2100 | | DM3000 | | DM6000 |
|---------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Parameters | DM1110 | DM1210 | DM1310 | DM2100 | DM2110 | DM3110 | DM3210 | DM6000 |
| Amps: 1-ph & 3-ph | ■ | | | | ■ | ■ | | ■ |
| Volts: 1-ph & 3-ph | | ■ | | ■ | | | ■ | ■ |
| Frequency | | | ■ | | | | | ■ |
| Power Factor | | | | | | | | ■ |
| THD | | | | | | | | |
| Class of Accuracy** | 0.5 | 0.5 | 0.2 | 0.3 | 0.5 | 0.5 | 0.5 | 1 |
| RS-485 Modbus RTU | | | | *DM2101 | *DM2111 | | | *DM6200 |
| Form Factor in mm | 96x96x44 | 96x96x44 | 96x96x44 | 96x48x59 | 96x48x59 | 96x96x44 | 96x96x44 | 96x96x80 |
| Mounting | Flush/Panel | Flush/Panel | Flush/Panel | Flush/Panel | Flush/Panel | Flush/Panel | Flush/Panel | Flush/Panel |

Simple energy cost management

| | | | | | | | | |
|-------------------|--|--|--|---|---|--|--|---|
| Data aggregation | | | | ■ | ■ | | | ■ |
| Load profile | | | | | | | | |
| Bill verification | | | | | | | | |
| Cost allocation | | | | | | | | |

Basic network management

| | | | | | | | | |
|---------------------------|---|---|---|---|---|---|---|---|
| Panel instrumentation | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ |
| Power metering | | | | | | | | |
| Basic harmonic monitoring | | | | | | | | |
| Status monitoring | | | | | | | | |
| Threshold alarming | | | | | | | | |

Monitoring and verification

| | | | | | | | | |
|----------------------|---|---|---|---|---|---|---|---|
| Test bench | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ |
| Genset | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ |
| PF Improvement panel | | | | ■ | ■ | | | ■ |
| Labs | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ |
| OEMs | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ |

Panorama of the EasyLogic range

Power and energy meters



| Family | DM2300 | | | | EM1250 | PM1000 |
|------------------------|-------------|-------------|----------------|----------------|--------------------|-------------|
| Parameters | DM2300 | DM2310 | DM2350 | DM2355 | EM1250 | PM1000 |
| Amps: 1-ph & 3-ph | | ■ | ■ | ■ | | ■ |
| Volts: 1-ph & 3-ph | ■ | | ■ | ■ | | ■ |
| Frequency | | | | ■ | | ■ |
| Power Factor | | | ■ | ■ | ■ | ■ |
| W, VAR | | | | ■ | ■ | ■ |
| Wh, VARh | | | ■ | ■ | ■ | ■ |
| VA, VAh | | | | | ■ | ■ |
| DI/DO | *DM2305 | *DM2315 | ■ | ■ | | |
| THD | | | | | | ■ |
| Class of Accuracy** | 0.3 | 0.3 | 0.3/Energy 0.5 | 0.3/Energy 0.5 | 0.5 | 1 |
| RS-485 Modbus RTU | *DM2305 | *DM2315 | ■ | ■ | ■ | *PM1200 |
| CT Secondary I Nominal | 5A | 5A | 5A | 5A | 5A (1A: EM1251) | 5A or 1A |
| Form Factor in mm | 72x72x65 | 72x72x65 | 72x72x65 | 72x72x65 | 96x96x80 | 96x96x80 |
| Mounting | Flush/Panel | Flush/Panel | Flush/Panel | Flush/Panel | Flush/Panel | Flush/Panel |

Simple energy cost management

| | | | | | | |
|-------------------|---|---|---|---|---|---|
| Data aggregation | ■ | ■ | ■ | ■ | ■ | ■ |
| Load profile | | | ■ | ■ | ■ | ■ |
| Bill verification | | | ■ | ■ | ■ | ■ |
| Cost allocation | | | ■ | ■ | ■ | ■ |

Basic network management

| | | | | | | |
|---------------------------|---|---|---|---|---|---|
| Panel instrumentation | | | | | | |
| Power metering | | | | ■ | ■ | ■ |
| Basic harmonic monitoring | | | | | | ■ |
| Status monitoring | ■ | ■ | ■ | ■ | | |
| Threshold alarming | ■ | ■ | ■ | ■ | | |

Monitoring and verification

| | | | | | | |
|----------------------|---|---|---|---|---|---|
| Test bench | | | | | | |
| Genset | | | | | | |
| PF Improvement panel | | | ■ | ■ | ■ | ■ |
| Labs | | | | | | |
| OEMs | ■ | ■ | ■ | ■ | ■ | ■ |

* Optional model references

** Refer data sheet for operating range

DM1000 series : 1-Ph V A F panel meters

DM3000 series: 3-Ph V A panel meters

Functions and characteristics

PB113034



DM1000 series digital panel meter

PB113048



DM3000 series digital panel meter front display (above), and rear (below)

PB113044



Basic V A F meters – main features

- 4 digit, 15mm height, 7 segment LED display
 - 1-ph & 3-ph Volt or Amps panel meters
 - Accuracy of 0.5% on full scale for Volt & Ammeter, 0.2% for Hz meter
 - Inbuilt selector switch in 3-ph meter model
 - Single key for programming, navigation or as selector switch
-
- Input voltage (50Hz/ 60Hz +/-5%)
 - 80 to 480 V AC L-L direct, up to 999kV with PT
 - Input current (50Hz/ 60Hz +/-5%)
 - 50mA to 6A direct, CT secondary 1A or 5A field settable
 - CT primary: 1A to 99kA field settable
 - Control power
 - 90 to 277V AC (50Hz/ 60Hz +/-5%) or DC
 - Form factor
 - Flush/ panel mount, 96 x 96 x 44mm
 - IP Degree of protection
 - IP51 front & IP40 rear side
 - Auto scaling & direct readings
 - Accuracy
 - 0.5% of full scale for V & A
 - 0.2% of full scale for Hz
 - Safety/ EMI-EMC tests
 - CE: As per IEC 61010-1 Ed.3
 - Emission: CISPR11, Class A
 - Fast Transient: IEC 61000-4-4*
 - Surge withstand: IEC 61000-4-5*
 - ESD: IEC 61000-4-2*
 - Isolation: 4kV for 1 minute
 - Safety: Self extinguishable V1 plastics, measurement category III, Pollution degree 2
 - * as per IEC 61326-1
 - Temperature
 - Operating: -10 °C to 60 °C (14 °F to 140 °F)
 - Storage: -25 °C to 70 °C (-13 °F to 158 °F)
 - Weight: 400 gms approx, Unpacked
 - 500 gms approx, Shipping
 - Panel cut out: 92 x 92 mm Flush mount
 - LED indicators for phase identification in 3-ph meters

Comparisons

| Parameter | DM1110 | DM1210 | DM1310 | DM3110 | DM3210 | Accuracy |
|----------------------|-------------|-------------|-------------|-------------|-------------|----------|
| 1-ph A | ■ | | | | | 0.5% |
| 1-ph V | | ■ | | | | 0.5% |
| 1-ph Hz | | | ■ | | | 0.2% |
| 3-ph A | | | | ■ | | 0.5% |
| 3-ph V | | | | | ■ | 0.5% |
| Commercial reference | METSEDM1110 | METSEDM1210 | METSEDM1310 | METSEDM3110 | METSEDM3210 | |

DM2100 series: 1-Ph Voltmeter & Ammeter with optional RS-485 port Functions and characteristics



DM2100 series power meter.

- Accuracy
 - Volt: 25 to 50V is 1.0% & 50V to 450V is 0.5%
 - Amps: 0.05 to 5A is 1%, 5 to 6A is 0.5%
- Voltage inputs (50 or 60Hz)
 - 25 to 450V AC L-L direct, up to 35kV with PT
- Current input
 - 50mA to 6A with CT, 10A continuous
- Frequency range
 - 45-55Hz
- Control power
 - 85 to 265V AC or DC
- Power Consumption
 - <3W
- Mounting
 - Panel/ Flush mount type, 96x48x59mm depth
- Safety marking
 - ESD: IEC 61000-4-2: 1995 Level III
 - EFT burst: IEC 61000-4-4: 1995 Level III
 - Surge: IEC 61000-4-5: 1995 Level III
 - Vibration/ Shock/ Drop Test: GB15153.2-2000
 - Flammability: Class 2 as per UL94-0
- Operating temperature
 - -20 Deg Cel to +60 Deg Cel
- Storage temperature
 - -20 Deg Cel to +70 Deg Cel
- Attitude
 - 2000m
- Humidity
 - 5% to 95% non-condensing
- IP Degree of protection
 - IP40 for Front, IP20 for rear
- Display
 - LED 15mm high, 1 row, 8 segment with 3 push button switch
- Communication
 - Modbus RS-485, half duplex two wire
 - 5kV impulse

| Parameter / model ref | DM2100 | DM2110 | DM2101 | DM2111 |
|-----------------------|-------------|-------------|-------------|-------------|
| 1-ph V | ■ | | ■ | |
| 1-ph A | | ■ | | ■ |
| RS485 | | | ■ | ■ |
| Commercial reference | METSEDM2100 | METSEDM2110 | METSEDM2101 | METSEDM2111 |

DM6000 series

VAF PF Digital panel meters

Functions and characteristics

PB113052



EasyLogic™ DM6000 series power meter.

PB113051



EasyLogic™ DM6000 series power meter - front

PB113050



EasyLogic™ DM6000 series power meter - back

- Alpha numeric 8 segment bright LED display
- 3 rows of 4 digits each
- Load analyzer
- Tricolor analogue load bar
- Field settable VTR & CTR (both pri & sec)
- Control power of AC & DC voltage
- Password protected
- RPM measurement
- 4 keys + 1 favourite key
- Auto-scale & auto-scroll

- Accuracy
 - Volts & Amps: 0.5% of reading
 - Power Factor: 1.0% of reading
- Voltage in (50/60Hz +/-5%)
 - 80 to 480 V AC L-L direct, up to 999kV with PT
- Current In (50/60Hz +/-5%)
 - 50mA to 6A with CT input, 10A max continuous, 5mA starting current
- Control power (50/60Hz +/-5%)
 - 44 to 277V AC or DC, burden of 5VA max
- System configurable for 1-ph, 2-ph & 3-ph network (5 types)
- Panel/ Flush mount, 96 x 96 x 80 mm depth
- Safety & Markings
 - UL as per UL 508 & CE as per IEC 61010-1 Ed-3
 - ANSI self certified
 - Ghost-R & C-Tick
 - Measurement Category III, Pollution degree 2 & Double insulated
 - EMI/EMC
 - CISPR11 Class A
 - Electro Static Discharge: IEC 61000-4-2*
 - Radiated susceptibility: IEC 61000-4-3*
 - Fast Transient Burst: IEC 61000-4-4*
 - Surge withstand: IEC 61000-4-5*
 - Conducted susceptibility: IEC 61000-4-6*
 - Damped oscillatory: IEC 61000-4-12*
 - Voltage dips & Interruption: IEC 61000-4-11*
 - Impulse voltage test: IEC 60060-1
- RoHS complied
- Multi linguistic literature
 - EN, FR, ES, PT, DE, TR, RU, ZH
- Modbus RS485
- Preconfigured
 - Native device for ION/ or SPM
 - ION set up
- IP degree of protection
 - IP51 front & IP40 rear
- Environmental
 - Operating temp: -10 °C to 60 °C
 - Storage temp: -25 °C to 70 °C
 - Humidity 5 % to 95 % non-condensing
- Altitude: 2000m

Comparisons

| Parameters / Model | DM6000 | DM6200 |
|---------------------------------|-------------|-------------|
| VAF – per ph & Avg | ■ | ■ |
| PF– per ph & Avg | ■ | ■ |
| % Load, % V & I Unbal, Ph Angle | ■ | ■ |
| Modbus RS485 | | ■ |
| Commercial reference | METSEDM6000 | METSEDM6200 |

* as per IEC61326-1

DM2300 series

3-ph Voltmeter & Ammeter with RS-485 & Digital IO's 3-ph Power & Energy meters with RS-485 & Digital IO's Functions and characteristics

PE113043



DM2300 series power meter

- Accuracy
 - 3-ph Volt: 25 to 450V 0.3%
 - 3-ph Amps: 0.2 to 0.5A is 1.0%, 0.5A to 1A is 0.5%, 1A to 6A is 0.3%
 - 3-ph Power Factor: 0.5%
 - 3-ph Active Energy: 0.5%
 - 3-ph Reactive Energy: 2%
- Voltage inputs (50+/-5Hz)
 - 25 to 450V AC L-L direct, up to 35kV with PT
- Current input
 - 50mA to 6A with CT, 10A continuous
- Frequency range
 - 45-55Hz
- Control power
 - 85 to 265V AC or DC 5W
- Digital Inputs
 - 2 DI's, Opto coupler, Isolation 2.5kV
 - Internal 24V DC, records 16SOE non volatile, optically isolated 2-way inputs
 - Collection resolution <2ms
- Digital Outputs
 - 1 DO, normally open
 - Form A relay, 5A/30V DC or 5A/ 250V AC
- Communication
 - Modbus RS-485, half duplex two wire
 - 5kV impulse
- Mounting
 - Panel/ Flush mount type, 72 x 72 x 65mm depth
- Safety marking
 - ESD: IEC61000-4-2 1995 L III
 - FTB: IEC61000-4-4 1995 L III
 - Surge test: IEC61000-4-4 1995 L III
 - Vibration/ Shock/ Drop test: GB15153.2-2000
 - Flammability class V-2 as per UL94-0
- Operating temperature
 - -20° C to +60 °C
- Storage temperature
 - -20° C to +70 °C
- Attitude
 - 2000m
- Humidity
 - 5% to 95% non condensing
- Display
 - 3 line 9mm height, 8 segment 4 digit LED display, multi parameter measurement
- IP Degree of protection
 - IP40 for Front, IP20 for rear

| Parameter / model ref | DM2300 | DM2310 | DM2305 | DM2315 | DM2350 | DM2355 |
|-----------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 3-ph V | ■ | | ■ | | ■ | ■ |
| 3-ph A | | ■ | | ■ | ■ | ■ |
| 3-ph PF | | | | | ■ | ■ |
| 3-ph Hz | | | | | | ■ |
| 3-ph Active Power | | | | | | ■ |
| 3-ph Reactive Power | | | | | | ■ |
| 3-ph Active Energy | | | | | ■ | ■ |
| 3-ph Reactive Energy | | | | | ■ | ■ |
| Total Active Energy | | | | | ■ | ■ |
| Total Reactive Energy | | | | | ■ | ■ |
| RS485 | | | ■ | ■ | | ■ |
| 2 DI / 1 DO | | | ■ | ■ | ■ | ■ |
| Commercial reference | METSEDM2300 | METSEDM2310 | METSEDM2305 | METSEDM2315 | METSEDM2350 | METSEDM2355 |

EM1000 series

LCD Power & Energy meters

Functions and characteristics



EM1250 power meter.



EM1000/1200 – front.



EM1000/1200 – back.

- 2 quadrant Power & Energy, Class 0.5 accuracy
- 1 row back-lit 128 x 32 graphical LCD display
- Resolution of 4 digits for RMS & 10+3 for Energy
- 3 parameters with name & value
- Line indicators
- Pulse LED for calibration or load indicator
- Total & Partial energy display
- Factory set 5A or optional 1A CT sec
- Current & Old registers for Integrated parameters
- Panel/ flush mount, 96*96*80mm depth

- Accuracy
 - PF, W, VA: 0.5%
 - VAR: 1.0%
- Energy
 - Wh: Class 0.5 as per IEC 62053-22
 - VARh: Class 1.0 as per IEC 62053-23
- Voltage Inputs (50/60Hz, +/-5%)
 - 80 to 480 V AC L-L direct, up to 999kV with PT
- Current In (50/60Hz +/-5%)
 - EM1250: 250mA to 6A with CT, starting current 5mA, Max 10A continuous
 - EM1251: 150mA to 1.2A with CT, starting current 1mA, Max 2A continuous
- Control power (50/60Hz +/-5%)
 - 44 TO 277V AC or DC, burden of 4VA max
- System configurable for 1-ph, 2-ph & 3-ph network (5 types)
- Safety & Markings
 - UL as per UL 508 & CE as per IEC 61010-1 Ed-3
 - ANSI self certified
 - Measurement Category III, Pollution degree 2 & Double insulated
 - EMI/EMC
 - CISPR22 Class A
 - Electro Static Discharge: IEC 61000-4-2*
 - Radiated susceptibility: IEC 61000-4-3*
 - Fast Transient Burst: IEC 61000-4-4*
 - Surge withstand: IEC 61000-4-5*
 - Conducted susceptibility: IEC 61000-4-6*
 - Voltage dips & Interruption: IEC 61000-4-11*
 - Impulse voltage test: IEC 60060-1
- Tech literature
 - English
- Modbus RS485
- Preconfigured
 - ION, SPM/ PME PMS Software
 - ION set up
- IP degree of protection
 - IP51 front & IP40 rear
- Environmental
 - Operating temp: -10 °C to 60 °C
 - Storage temp: -25 °C to 70 °C
 - Humidity 5 % to 95 % non-condensing
- Altitude: 2000m

Comparisons

| Parameters / Model | EM1250 | EM1251 |
|-------------------------------------|-------------|-------------|
| PF– per ph & Avg | ■ | ■ |
| Power – W, VAR, VA – per ph & Total | ■ | ■ |
| Energy – Wh, VARh, VAh (I, E & Net) | ■ | ■ |
| On & Run Hrs & Int | ■ | ■ |
| Modbus RS485 | ■ | ■ |
| Current Inputs of 5A | ■ | |
| Current Inputs of 1A | | ■ |
| Commercial reference | METCOEM1250 | METCOEM1251 |

* as per IEC61326-1

PB113064



EasyLogic™ PM1200 power meter.

PB113063



EasyLogic™ PM1200 power meter - front

PB113062



EasyLogic™ PM1200 power meter - back

- Alpha numeric 8 segment bright LED display
- 3 rows of 4 digits each
- Load analyzer
- Tricolor analogue load bar
- 4 quadrant measurement
- Field settable VTR & CTR (both pri & sec)
- Control power of AC & DC voltage
- Password protected
- RPM measurement
- Current & Old registers for Integrated parameters
- 4 keys + 1 favourite key
- Auto-scale & auto-scroll
- Display 4 digits for RMS & 8 digits for INTG values
- Accuracy
 - Volts & Amps: 0.5% of reading
 - Power: 1.0% of reading
- Energy
 - Active energy: Class 1 as per IEC 62052-11 and IEC 62053-21
 - Reactive energy: Class 2 as per IEC 62053-23
- Voltage In (50/60Hz, +/-5%)
 - 80 to 480 V AC L-L direct, up to 999kV with PT
- Current In (50/60Hz +/-5%)
 - 50mA to 6A with CT input, 10A max continuous, 5mA starting current
- Control power (50/60Hz +/-5%)
 - 44 to 277V AC or DC, burden of 5 VA max
- System configurable for 1-ph, 2-ph & 3-ph network (5 types)
- Panel/ Flush mount, 96 x 96 x 80 mm depth
- Safety & Markings
 - UL as per UL 508 & CE as per IEC 61010-1 Ed-3
 - ANSI self certified
 - Ghost-R & C-Tick
 - Measurement Category III, Pollution degree 2 & Double insulated
 - EMI/EMC
 - CISPR11 Class A
 - Electro Static Discharge: IEC 61000-4-2*
 - Radiated susceptibility: IEC 61000-4-3*
 - Fast Transient Burst: IEC 61000-4-4*
 - Surge withstand: IEC 61000-4-5*
 - Conducted susceptibility: IEC 61000-4-6*
 - Damped oscillatory: IEC 61000-4-12*
 - Voltage dips & Interruption: IEC 61000-4-11*
 - Impulse voltage test: IEC 60060-1
- Multi-linguistic literature
 - EN, FR, ES, PT, DE, TR, RU, ZH
- Modbus RS485
- Preconfigured
 - ION, SPM/ PME PMS Software
 - ION set up
 - EGX gateway and server
- IP degree of protection
 - IP51 front & IP40 rear
- Environmental
 - Operating temp: -10 °C to 60 °C
 - Storage temp: -25 °C to 70 °C
 - Humidity 5 % to 95 % non-condensing
- Altitude: 2000m

Comparisons

| Parameters / Model | PM1000 | PM1200 |
|-------------------------------------|-------------|-------------|
| V A F – per ph & Avg | ■ | ■ |
| PF– per ph & Avg | ■ | ■ |
| % Load, % V & I Unbal, Ph Angle | ■ | ■ |
| Power – W, VAR, VA – per ph & Total | ■ | ■ |
| Energy – Wh, VARh, VAh (I, E & Net) | ■ | ■ |
| On & Run Hrs & Int | ■ | ■ |
| THD: V&I - per ph | ■ | ■ |
| Demand – W, VA, A | ■ | ■ |
| Modbus RS485 | | ■ |
| Commercial reference | METSEPM1000 | METSEPM1200 |

* as per IEC61326

Index of commercial reference numbers

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| DM2100 series | | 7 |
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| METSEDM2110 | EasyLogic Panel meter DM2110 1-ph Amps | 7 |
| METSEDM2101 | EasyLogic meter DM2101 1-ph V, RS-485 | 7 |
| METSEDM2111 | EasyLogic meter DM2111 1-ph A, RS-485 | 7 |
| DM3000 series | | 6 |
| METSEDM3110 | EasyLogic Panel meter DM3110 3-ph Amps | 6 |
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