



Improve Building Energy Efficiency with the right Power Meters for Buildings Management Systems (BMS)

Power meters are crucial components that help building owners and facility managers ensure electrical network health, increase power quality awareness and improve energy accountability.

Our BACnet and LonWorks power meters collect data from key points within the electrical and mechanical infrastructure of your building serving it to your BMS. Under the new [Commercial Building Disclosure \(CBD\)](#) Program, commercial buildings of 1,000 sq meters or more will be required to provide their energy efficiency information. Our BACnet NMI power meters will help do tenant billing, achieve energy ratings and improve NABERS ratings for your buildings.



schneider-electric.com.au/powermeters

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Power Meter offers for Building Management Systems



Acti 9 iEM3x65 series

Acti-9 iEM3x65 DIN BACNet Energy Meter

- Multi-tariff, accuracy class 1 for kWh metering (class 0.5S for A9MEM3265 with secondary 5A CT)
- Anti-tamper sealing parts and multi-tariff selection by digital inputs or internal clock
- BACnet models meter include standard 63A direct connect (A9MEM3165), 125A direct connect (A9MEM3365), CT connect (A9MEM3265), retrofit Low Voltage CT (LVCT) connect (A9MEM3465) and Rogowski Coil CT connect (A9MEM3565).



Acti 9 iEM3265-NMI

Acti-9 iEM3265 DIN BACNet NMI Energy Meter

- Multi-tariff, accuracy class 0.5S for kWh metering (secondary 5A CT)
- Anti-tamper sealing parts and multi-tariff selection by digital inputs or internal clock
- BACnet models NMI certified meter for tenant billing (A9MEM3265-NMI)



PowerLogic PM5560

PowerLogic PM5560 Panel Mount Power Meter

- Accuracy class 0.2S for kWh metering
- Multiple tariffs give you flexibility in your billing structure
- Modbus TCP and BACnet IP protocols
- Dual Ethernet ports to daisy chain meters together - less wiring, simpler installation



Acti 9 iEM3x75 series

Acti-9 iEM3x75 DIN LonWorks Energy Meter

- Multi-tariff, accuracy class 1 for kWh metering
- Anti-tamper sealing parts and multi-tariff selection by digital inputs or internal clock
- LonWorks models meters include 125A direct connect (A9MEM3375) and CT connect version (A9MEM3275)

| Part Number | Description |
|---------------|--|
| A9MEM3165 | 63A direct connect, DIN-Rail, BACNet energy meter, no CT required |
| A9MEM3265 | DIN-rail BACNet Energy Meter, CT connection |
| A9MEM3365 | 125A direct connect, DIN-Rail, BACNet energy meter, no CT required |
| A9MEM3265-NMI | NMI pattern approved, DIN-rail BACNet Energy Meter (can be used for tenant billing), CT connection |
| METSEPM5560 | Panel mount with integrated display, dual network port, BACNet & Modbus TCP Power Meter, CT connection |
| METSEPM5563 | PM5560 transducer with remote display, BACNet & Modbus TCP Power Meter, CT connection |
| A9MEM3275 | DIN-rail LonWorks Energy Meter, CT connection |
| A9MEM3375 | 125A direct connect, DIN-Rail, LonWorks Energy Meter |
| A9MEM3465 | DIN-rail BACNet Energy Meter, LVCT connection |
| A9MEM3565 | DIN-rail BACNet Energy Meter, Rogowski Coil CT connection |

For more information and full product offer options visit schneider-electric.com.au/powermeters

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