

Eaton PXM2260MA65105

Power Xpert Meter 2000, 512 MB, with integral display, 60 Hz, 5A secondary, 90-265 Vac/dc, Gateway card



Powering Business Worldwide

Product specifications

Waveform capture sampling rate

400/cycle

%Thd - current and voltage

To 40th

Logging

Email on alarm

Time / date stamp

Event Log

Data Logging

Modification 1

None

Modification 2

Gateway card

Memory

512 MB

Communications

10 / 100 RJ - 45 Ethernet Port

Modbus TCP

BACnet/IP

Modbus RTU (RS - 485)

Graphic Display (Local - Remote)

Instrumentation

Watt Demand

Va demand

Current & Voltage - Per Phase

Neutral Current

Wh --Positive & Negative

Power-Real, Reactive, Apparent

Demand Metering

Per Phase Power Factor

Watts

View current & voltage phasors on display

Type

Power quality meter (with integral display)

Impulse transient capture

None

Frequency rating

60 Hz

Current sensor input

Resources

Brochures

Power Xpert Meter 2000

Eaton Power Xpert Energy Viewer

Catalogs

Eaton's Volume 3—Power Distribution and Control Assemblies

Multimedia

Power Xpert Meters

Power Systems Experience Center Tour – Metering Focus

Specifications and datasheets

Metering products family

Eaton Specification Sheet - PXM2260MA65105

5A

I/O capability

Prog. Pulse Output --Wh, Varh, Vah

Sub Cycle- Sag/ Swell

Analog Input/Output

Voltage Disturbance Trigger

Digital Input/Output

ANSI % revenue accuracy

C12.20 (0.2)

Power supply voltage

90-265 Vac/dc



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

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