

Eaton PXMP-DOM

Catalog Number: PXMP-DOM

Eaton Power Xpert multi point meter output module, Digital Input Module, External power source, 0.080A max, 24 +/- 20% Vdc, Digital output, 2 kV group isolation, 10 ohms max, used with PXMP-MB, PXMP-MB-AB, PXMP-DOM

General specifications

Product Name	Catalog Number
Eaton Power Xpert multi point meter output module	PXMP-DOM
	UPC
	786685757957
Product Length/Depth	Product Height
11 in	1 in
Product Width	Product Weight
2.9 in	.9 lb
Warranty	Compliances
1 year	CE Marked
Certifications	Catalog Notes
UL Listed 61010-1 File E185559 CSA Std. C22.2 No. 1010.1.92	120V isolation circuit to circuit, isolation dependent on external source



Product specifications

Waveform capture sampling rate

None

%Thd - current and voltage

None

Logging

Data Logging

Memory

None

Type

Digital Input Module

Used with

PXMP-MB, PXMP-MB-AB, PXMP-DOM

Impulse transient capture

None

Output

Digital

Individual harmonics magnitude

None

I/O capability

Digital Input/Output

Model

External power source

ANSI % revenue accuracy

C12.20 (0.5)

Voltage rating

24 +/- 20% Vdc

Resources

Brochures

Power Xpert Multi-Point metering

Catalogs

Eaton's Volume 3—Power Distribution and Control Assemblies

Installation instructions

Power Xpert Multi-Point PXMP-DOM Digital Output Module

PXMP METER QUICK START GUIDE PDF

Multimedia

Programming a Power Xpert Multi Point Meter, Step 4: Monitoring in the Configuration Tool

Connecting to a Power Xpert Multi Point Meter, Step 2: Connections and Cabling

The New Power Xpert Meter Web Interface, Step 2: Navigating the New UI

Eaton's Power Xpert Multi Point Meter

Connecting to a Power Xpert Multi Point Meter, Step 5: Navigating the Touch Screen Display

Cost Allocations with a Power Xpert Multi Point Meter, Step 6: E-Allocation Software

Programming a Power Xpert Multi Point Meter, Step 3: Getting Started with the Configuration Tool

The New Power Xpert Meter Web Interface, Step 3: Navigating the New UI for PXMP

The New Power Xpert Meter Web Interface, Step 1: Getting Started with the New UI

Specifications and datasheets

Eaton Specification Sheet - PXMP-DOM

PXMP METER TECHNICAL DATA PDF

White papers

Wireless multi-point energy submetering



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