

The DPMS-X Series of multi-function power meters consists of the following models with Key Features shown:



<b>DPMS XL+</b>	<p>Multi-Function Polyphase Power Meter with back-lit LCD Display</p> <ul style="list-style-type: none"> <li>• ANSI and DIN mounting</li> <li>• 0.2% Accuracy</li> <li>• Wide Range: 40-400VAC Input, 100-415VAC/ 100-300VDC Power</li> <li>• Equipped with RS-485 Modbus</li> <li>• Individual Harmonics to the 31<sup>st</sup></li> <li>• SOE, Pulse Counter of digital Inputs</li> <li>• Configured via Software or Front panel pushbuttons</li> <li>• UL, CE</li> </ul>
	Can be supplied with or without options below:
I/O	<p>'Bolt-on' I/O modules. Max. of two per meter</p> <ol style="list-style-type: none"> <li>(6) Digital Inputs w/isolated 24V Power Supply, (2) Relay Outputs</li> <li>(4) Digital Inputs , (2) Digital Outputs, (2) Analog Outputs</li> <li>(4) Digital Inputs , (2) Form A Relay Outputs, (2) Analog Inputs</li> </ol>
Communications	<p>'Bolt-on' Communication modules. Max. of one per meter</p> <ol style="list-style-type: none"> <li>Ethernet for WEB Browser display of data + unit configuration</li> <li>Profibus</li> </ol>



<b>DPMS XL</b>	<p>Multi-Function Polyphase Power Meter with back-lit LCD Display</p> <ul style="list-style-type: none"> <li>• ANSI and DIN mounting, NEMA-4 Front Panel Protection</li> <li>• 0.5% Accuracy</li> <li>• Wide Range: 40-400VAC Input, 100-415VAC/ 100-300VDC Power</li> <li>• Individual Harmonics to the 15<sup>th</sup></li> <li>• Configured via Software or Front panel pushbuttons</li> <li>• Choice of : (2) Digital Inputs, RS-485 Communications or no options</li> <li>• UL, CE</li> </ul>
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<b>DPMS XPQ</b>	<p>Multi-Function Polyphase Power Quality Meter with back-lit LCD Display</p> <ul style="list-style-type: none"> <li>• DIN mounting</li> <li>• 0.2% Accuracy</li> <li>• Wide Range: 40-230VAC Input, 100-240VAC/ 100-300VDC Power</li> <li>• Equipped with RS-485 Modbus</li> <li>• Built-in I/O: (4) Digital Inputs w/isolated 15VDC Power Supply, (2) Digital Outputs, (2) Relay Outputs</li> <li>• Individual Harmonics to the 31<sup>st</sup></li> <li>• SOE Function for Digital Inputs</li> <li>• Configured via Software or Front panel pushbuttons</li> </ul>
	Four variations to choose from:
	<ol style="list-style-type: none"> <li>Metering Measurements (Bi-Directional, 4 Quadrant, TOU)</li> <li>PQ Trending (V, I, Energy, Harmonics: Min/Max trending)</li> <li>PQ Trending + Waveform Capture (5 cycles pre, 5 cycles post)</li> <li>Metering measurements, PQ Trending, Waveform Capture</li> </ol>



<b>DPMS X</b>	<p>Multi-Function Single Phase Power Meter with back-lit LCD Display</p> <ul style="list-style-type: none"> <li>• DIN mounting</li> <li>• 0.5% Accuracy</li> <li>• Equipped with RS-485 Modbus</li> <li>• Configured via Software or Front panel pushbuttons</li> </ul>
	Can be supplied with or without options below:
I/O	<p>'Built-in I/O Option. Can select 1 of each type or none per meter.</p> <ol style="list-style-type: none"> <li>(4) Digital Inputs</li> <li>(2) Relay Outputs</li> <li>(1) Analog Outputs</li> </ol>