

Smart Power

Featuring Outlet Metering and Control

- Modular Design for flexible receptacle configurations
- Outlet Level Control and Metering
- Accuracy +/- 1% Full Load; kWh, kVa, PF, Amps and Voltage to the outlet and circuit
- Aluminum Chassis for efficient heat transfer and grounding
- Available Zero U and Rackmount MMP chassis
- Easy to Read Color Display
- HTTPs, SNMPv3s, SSL and IPv6 Support
- Audible and Visual Alarms
- Two Sensor Ports for External Sensors
- Made in the USA

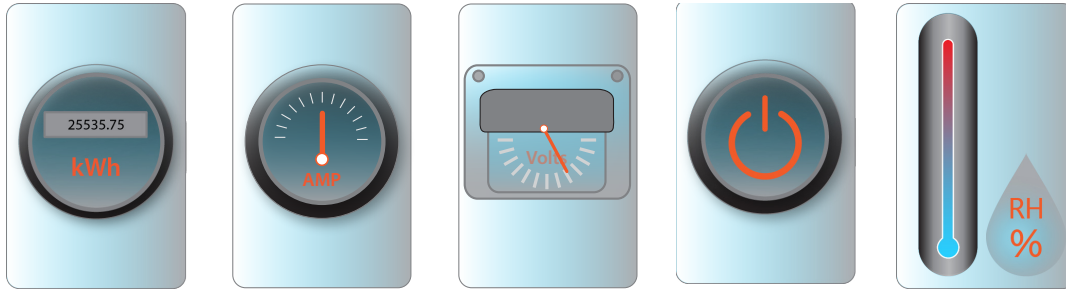


The Modular MMP Series provides outlet level metering and control. The modularity of the MMP sets the standard for output receptacle flexibility.

Metering includes AMPs, Voltage, Active and Apparent Power and Power Factor. Power Factor is a great indicator of the health and condition of connected power supplies.

The MMP Series is available with or without the controlled outlet feature.





Vertical (ZeroU)

MODEL	Voltage	Input-Amps	kW	Plug Type	Recept Qty	Receptacles	Dual Pole Breakers	Size
MMP21.32.626BL-34	208V 3ØΔ	30A	8.6 kW	NEMA L21-30P	24	C13L(18); C19(6)	3-20A	59.5" x 3.15" x 1.97"(50mm)
MMP21.32.626AL-34	208V 3ØΔ	30A	8.6 kW	NEMA L21-30P	24	C13L(24)	3-20A	59.5" x 3.15" x 1.97"(50mm)
MMP11.32.624BL-34	208V 3ØΔ	30A	8.6 kW	NEMA L21-30P	30	C13L(24); C19(6)	3-20A	65.0" x 3.15" x 1.97"(50mm)
MMP11.32.624AL-34	208V 3ØΔ	30A	8.6 kW	NEMA L21-30P	30	C13L(30)	3-20A	65.0" x 3.15" x 1.97"(50mm)
MMP20.32.626BL-18	208V 3ØΔ	50A	14.4 kW	CS8365CP	24	C13L(18); C19(6)	6-20A	65.0" x 3.40" x 1.97"(50mm)
MMP20.32.626AL-18	208V 3ØΔ	50A	14.4 kW	CS8365CP	24	C13L(24)	6-20A	65.0" x 3.40" x 1.97"(50mm)
MMP10.32.624BL-18	208V 3ØΔ	50A	14.4 kW	CS8365CP	30	C13L(24); C19(6)	6-20A	70.18" x 3.40" x 1.97"(50mm)
MMP10.32.624AL-18	208V 3ØΔ	50A	14.4 kW	CS8365CP	30	C13L(30)	6-20A	70.18" x 3.40" x 1.97"(50mm)
MMP20.32.626BL-12	208V 3ØΔ	60A	17.3 kW	IEC60309P (60A)	24	C13L(18); C19(6)	6-20A	65.0" x 3.40" x 1.97"(50mm)
MMP20.32.626AL-12	208V 3ØΔ	60A	17.3 kW	IEC60309P (60A)	24	C13L(24)	6-20A	65.0" x 3.40" x 1.97"(50mm)
MMP10.32.624BL-12	208V 3ØΔ	60A	17.3 kW	IEC60309P (60A)	30	C13L(24); C19(6)	6-20A	70.18" x 3.40" x 1.97"(50mm)
MMP10.32.624AL-12	208V 3ØΔ	60A	17.3 kW	IEC60309P (60A)	30	C13L(30)	6-20A	70.18" x 3.40" x 1.97"(50mm)
MMP20.32.626BL-101	230/400V 3ØY	32A	22.1 kW	IEC60309P (32A)	24	C13L(18); C19(6)	6-16A	65.0" x 3.15" x 1.97"(50mm)
MMP20.32.626AL-101	230/400V 3ØY	32A	22.1 kW	IEC60309P (32A)	24	C13L(24)	6-16A	65.0" x 3.15" x 1.97"(50mm)
MMP10.32.624BL-101	230/400V 3ØY	32A	22.1 kW	IEC60309P (32A)	30	C13L(24); C19(6)	6-16A	70.18" x 3.15" x 1.97"(50mm)
MMP10.32.624AL-101	230/400V 3ØY	32A	22.1 kW	IEC60309P (32A)	30	C13L(30)	6-16A	70.18" x 3.15" x 1.97"(50mm)

Rackmount (Horizontal)

MODEL	Voltage	Input-Amps	kW	Plug Type	Recept Qty	Receptacles	Dual Pole Breakers	Size
MMP102.34.359AL-34	208V 3ØΔ	30A	8.6 kW	NEMA L21-30P	12	C13L(12)	3-20A	16.72" x 7.145" x 3.470"
MMP102.34.359CL-34	208V 3ØΔ	30A	8.6 kW	NEMA L21-30P	12	C13L(6); C19(6)	3-20A	16.72" x 7.145" x 3.470"
MMP102.34.359BL-34	208V 3ØΔ	30A	8.6 kW	NEMA L21-30P	12	C13L(9); C19(3)	3-20A	16.72" x 7.145" x 3.470"

Above are the most popular configurations. For different input plug types, user interface or receptacle configurations please contact a BayTech representative.

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