



Main

Product	Sealed Transformer
Certifications	UL listed
Type	Mini Power-Zone
Enclosure Code	CC
Insulation Temperature	365 °F (185 °C)
Phase	3 phase
Primary Voltage	480 V
Secondary Voltage	208Y/120 V
Full Capacity Taps	2 5 % FCBN
Power Rating	30 kVA
Temperature Rise	115 °C
Winding Material	Copper
Interrupt Rating	65 kA
Circuit Breaker Type	Secondary main breaker Primary main breaker Feeder breaker
Interior Type	NQ Panelboard interior
Number of Spaces Available	24
Number of Circuits	24
Enclosure Type	NEMA 3R hot-rolled steel

Ordering and shipping details

Category	16276 - MPZ BOLT-ON BRANCH CB
Discount Schedule	PE2
Returnability	No

Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including: Nickel (Metallic) and Toluene which is known to the State of California to cause Carcinogen and Reproductive harm. For more information go to www.p65warnings.ca.gov
REACH Regulation	REACH Declaration
REACH free of SVHC	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS Declaration

Contractual warranty

Warranty	18 months
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Approximate Dimensions

The diagram illustrates a power distribution system. At the top, the "Primary Main" is labeled "480 V". It features three busbars connected by a dashed line, with labels H1, H2, and H3 below them. Below the primary main are three sets of three-phase busbars labeled 8X4, 8X5, and 8X6. These connect to a "Secondary Main" section labeled "208V/120 V". The secondary main includes busbars X0, X1, X2, and X3. A large area at the bottom is designated as "Spaces only for feeder circuit breakers", indicated by a dashed arrow pointing to a grid of circles representing breaker locations.