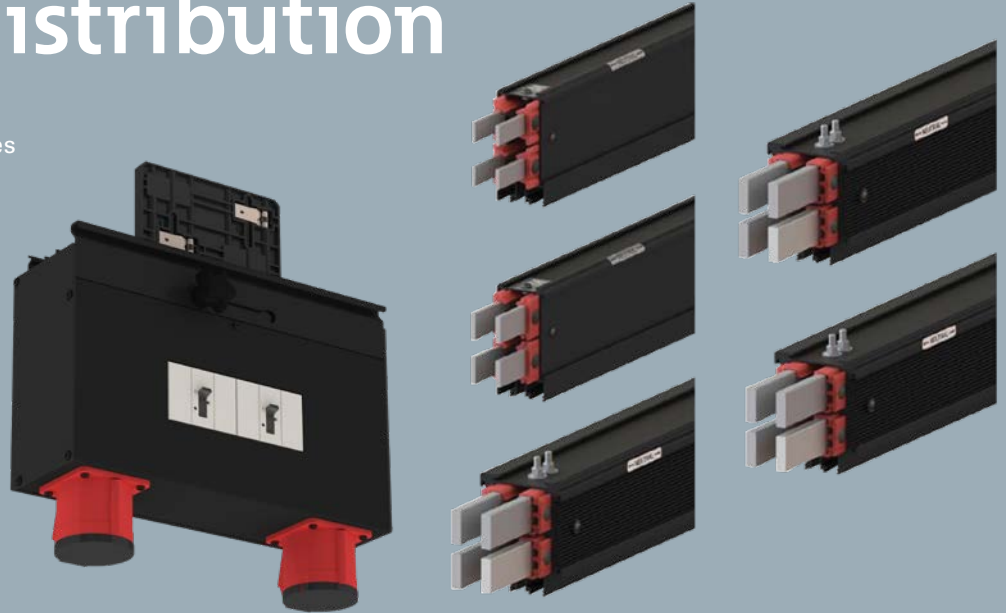


Discover the benefits of continuous, reliable overhead power distribution

PowerWave 2 busway provides a unique blend of flexibility, configurability, intelligence, simplicity and safety for mission-critical overhead power distribution needs.



	<p>The flexibility you need</p> <p>PowerWave 2 busway was designed as a continuous open channel power distribution system that provides flexibility where tap-off boxes are placed along the bus rails.</p>		<p>Improved scalability</p> <p>PowerWave 2 busway allows for convenient positioning of tap-off boxes, providing customers the ability to maximize their floor space.</p>		<p>Multiple range ampacity bus rails</p> <p>PowerWave 2 busway can be deployed in 250 A, 400 A, 600 A, 800 A and 1000 A systems to fit all ranges of customers' mission-critical power loads.</p>
	<p>Comprehensive installation</p> <p>PowerWave 2 busway features an innovative coupler that has been simplified to make deployment easy and fast using only standard installation tools after bus rails have been hung.</p>		<p>Countless layout options</p> <p>PowerWave 2 busway can be deployed using custom lengths for rails, 90° elbows, or 90° and 180° tees, allowing customers to fit PowerWave 2 into many different configurations.</p>		<p>Certified for safety</p> <p>PowerWave 2 busway features an IP2X, finger-safe rated continuous busway solution, ensuring complete isolation from live bus rail conductors.</p>
	<p>Metering and monitoring capabilities</p> <p>PowerWave 2 branch circuit monitoring is a busway metering system that provides revenue-grade accuracy and real-time insights from both the source and connected power equipment.</p>		<p>Color-coding available</p> <p>PowerWave 2 busway is available with customer color strips to denote different runs. The tap-off box allows for multiple whip connections, delivering flexibility to meet customer demand.</p>		<p>Proven performance</p> <p>PowerWave 2 busway is tested to UL® 857 safety standard.</p>

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