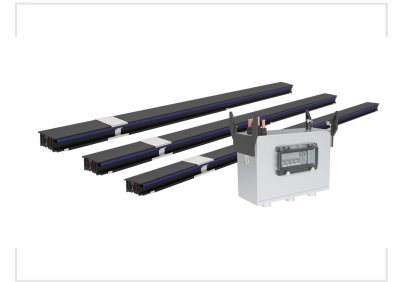


Intelligent Busway Power Distribution System

This intelligent busway is a power distribution system designed for flexibility and efficiency. Its modular design allows for easy installation and reconfiguration, with intelligent monitoring providing real-time data on power consumption and system performance.



ADDITIONAL IMAGES



Product Overview

Intelligent Busway Power Distribution

The Intelligent Busway Power Distribution System provides a flexible and efficient modular solution for electrical transmission in commercial and industrial settings. It features a fully pluggable design allowing for millimeter adjustments and hot-swappable installation, ensuring minimal downtime. The system includes real-time monitoring capabilities for power consumption and system performance to enhance energy management and maintenance.

Technical Specifications

Rated Current Capacity

250 A

Min Rated Current

1000 A

Max Rated Current

Tap Off Box Current

32 A

Min Tap Off

125 A

Max Tap Off

System Features

Typical Applications

- Data Centers
- Industrial Facilities
- Commercial Buildings

Key Advantages

Pluggable Design, Millimeter Adjustment, Hot Operation, Ultra-low Temperature Rise, Elastic Contact Connector