

35kV Common Busbar Shell



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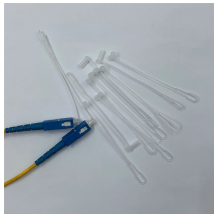
The KLD-GM three-phase common box busbar system shell is made of aluminum alloy or weak magnetic steel plate (stainless steel), and the internal conductor is rectangular or slot shaped busbar ...



3MTM Heat Shrinkable Tubing for Bus Bar BBI-A Series is designed for insulating rectangular, square and round bus bar rated from 5 kV through 35 kV. It will also cover and insulate inline bolted ...





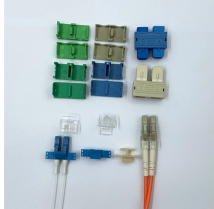


GFM series high voltage common box enclosed busbar (3-35kv / 250A ~ 4000A) was developed by our company in the late 1980s according to the market requirements.



Robust HV busbar and enclosed busbar solutions up to 35kV, designed for substations, mining, and offshore platforms. Dust-proof, moisture-resistant, and compliant with IEC/ANSI standards.



The product can replace the traditional closed insulated rectangular busbar in various properties and is applied in practical engineering. Busbar design, manufacturing, testing, installation and other ...

	<p>In the test of the indicators, the product must be evenly shrunk in the busbar, and to ensure that the thinnest thickness of more than 2mm, busbar length to $\geq 1200\text{mm}$.</p>
	<p>The installation of heat shrink to outdoor 35kV busbars should not have any bearing on safety clearances. The conductor would be classed as covered, rather than insulated.</p>
	<p>Suitable for the high voltage electrical apparatus of power plant, power transformer station at or under 35kV, such as cable branch box, combination transformer and incoming / outgoing line of GIS ...</p>
	<p>These vacuum cast junctions are made of a high quality silica based thermal setting resin, possessing a high dielectric strength (600 V/mil) and are available for applications up to 35 kV. Junction bars are ...</p>
	<p>Our products include GIS, prefabricated, and cold shrink cable accessories designed for high reliability and long service life, meeting ISO9001:2015 and international performance standards.</p>

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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