Indzawo Optic Connect

High-voltage hazardous distribution box





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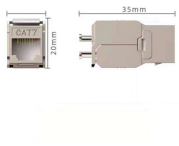
High-voltage hazardous distribution box

	Find reliable power distribution blocks, units, and boxes for efficient electric power distribution. Hazquip offers durable solutions for industrial needs.
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	Designed to house high voltage connections within a hazardous area, the 4TJB can terminate up to 45kV power or multi-use cables. The 4TJB can accept up to three single-phase connections (one ...
	HV Junction Boxes and Electrical Enclosures manufactured by Abtech are engineered for the safe distribution, cable termination and protection of high voltage power systems in industrial, ...
	The HVJB range provides a safe means of terminating 11kV power or combined multi-use cables within hazardous areas both onshore and offshore. It is certified for both Gas and Dust hazards.

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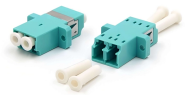
HV Junction Boxes and Electrical Enclosures manufactured by Abtech are engineered for the safe distribution, cable termination and protection of high voltage power systems in industrial, utility and ...



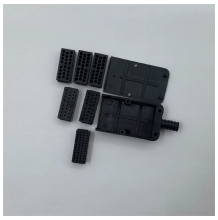
Zone 1 & Zone 2 Hazardous Area ATEX – Abtech HVJB83 ... Abtech HVJB83 high voltage hazardous area electrical enclosures and junction boxes provide safe power distribution for 11kV systems up to ...



Abtech MJB high voltage hazardous area electrical enclosures and junction boxes provide safe power distribution for 3.3kV, 6.6kV and 8.3kV systems up to 240sqmm cables – ATEX certified for Zone 1 ...



Our MV & HV range is predominantly fabricated using 316L (1.404) stainless steel and is certified for Zone 1 and 21 hazardous areas. This ideally suited to operation in tough offshore conditions.



R. STAHL''s 8146 series cable end boxes connect electric lines for currents of up to 400 A in hazardous areas, and are equipped with terminals of between 35 and 185 mm² to meet your exact requirements.



Designed to house high voltage connections within a hazardous area, the 4TJB ...

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Contact Us

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