

Ultra-high voltage optical cables and electrical cables



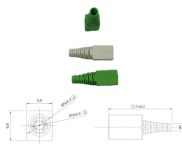
Ultra-high voltage optical cables and electrical cables



We can also provide accurate cable laying solutions for high voltage power projects based on the experience of our technical team, and all products can be supplied with formal test certificates.



High Density Sumitomo Electric, the pioneer of high-fiber-count cable for decades, has been offering up to 6912-fiber count Ribbon Slotted-Core cables with advanced FREEFORM Ribbon™ technology.



Custom manufacturer of high voltage cable assemblies for electrical and electronic applications. Capable of handling up to 60 kV DC voltage rating, up to 70,000 ft. elevation, and -55 to ...



XWA HV high voltage cables cover a full range of voltage grades from 66kV to 330kV, matching the mainstream insulation materials in the industry. The core options are cross-linked polyethylene ...



Turnkey connectorized or lugged cable assemblies — fully tested and ready for immediate use — provide reliable high-temperature tolerant performance up to 4500 VAC.



We offer tailored solutions across all voltage classes, including innovative designs for optical fiber integration and asset monitoring systems, reflecting our commitment to sustainability and innovation.



Optical fiber is particularly suited to high-voltage environments because of its immunity to interference, its electrical safety and its ability to transmit data over long distances without loss.



Among all UHVDC projects, China's $\pm 1100\text{kV}$ transmission system currently holds the record as the highest voltage cable system in the world, representing the ultimate achievement in ...



We lead the industry with advanced engineering for high-voltage power cables, ensuring unparalleled electrical performance and efficiency. Our designs target minimal energy loss and superior current ...



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HENG TONG has invested and established world-class production bases for extra-high-voltage electrical cables and undersea cables, and introduced a full set of world's top equipment for extra-high-voltage ...

Contact Us

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