

Cold-jointed splice



Cold-jointed splice



TE's Raychem CSJA are designed to splice tape shield, wire shield, LC shield, UniShield, JCN and flat strap shielded cables from 15 kV up to 35 kV. The silicone rubber body provides high dielectric ...



ross the splice a challenge. Now there's a faster and easier way to splice medium-voltage cables - One that combines all of the convenience and flexibility of a pre-molded splice, with the range-taking ease ...



Our Raychem CSJA-1C In-Line Joint Cold Shrink for 1/C shielded cable from 15 kV to 35 kV, is designed to splice tape shield, wire shield, LC shield, UniShield, JCN and flat strap shielded cables. ...



TE Connectivity's (TE) "All-in-One" CSJA cold shrinkable joint for 15 kV through 35 kV is designed to splice tape shield, wire shield, LC shield, UniShield, JCN and flat strap shielded cables.



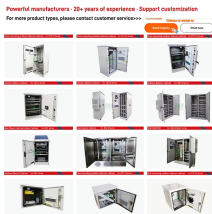
3M electrical splices feature cold shrink technology, which is engineered for easy installation by unwinding the inner core. Reduce the time, labor and cost that comes with electrical cable splicing. ...



3MTM Cold Shrink QS-III Splice cally for the North American market and has a very reliable record. The splice meets the IEEE-404 splice standard test requirements, which are more severe than the IEC ...



The Richards Disconnectable Joint system is a multi-way medium voltage splicing system available through 35kV. Commonly found in higher load density underground systems, these Joints can be ...



This exciting product integrates all of the layers of a shielded power cable splice into one compact joint. With this splice, 3M is introducing our easy-to-use yellow core and re-jacketing tube.



Our Raychem CSJA Cold Shrinkable Single Core Straight Joints offer a reliable, fast and easy-to-install jointing system to assure and maintain high network reliability. All key components are pre-expanded ...



Our broad portfolio of electrical joints and splices are made for low, medium and high voltage electrical connections. These are engineered to withstand harsh conditions in extreme environments, providing ...

Contact Us

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

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

