

Triple-ring double-end ceramic ferrule



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Kyocera's extrusion molding process creates ferrules with excellent coaxiality, and our precision machining ensures excellent concentricity with precise inner and outer diameters. Our ferrules and ...



Process conductors professionally and safely with our high-quality ferrules. Our comprehensive product range comprising uninsulated and insulated ferrules in various sizes and colors also meets the ...



Features Ferrules ensure reliable electrical connections when terminating conductors in screw clamp terminal blocks Fraying and breaking of wire strands is prevented and the possibility of an unreliable ...



Ring terminals offer a tight & secure connection in high vibration areas. Insulated sleeve is securely fastened to metal grip which protects crimp joint.



Choose from our selection of tri-clamp ferrules, including over 1,000 products in a wide range of styles and sizes. Same and Next Day Delivery.



Techno Cera Ferrules are manufactured using 98% High Alumina. These ferrules exhibit excellent mechanical wear resistance, corrosion resistance and thermal resistance properties.



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Huijue engineering specific Fiber optic



With an in house tool and die department, Du-Co can assist in the design and development of your custom arc shield (ferrule) requirements. Standard tooling is available on most arc shield (ferrule) ...



STANDARD FERRULES THE KEYSTONE FERRULE (ARC SHIELD) IS SPECIALLY DESIGNED TO WITHSTAND HEAT SHOCK AS WELL AS REASONABLY HIGH TEMPERATURES WITHOUT ME. ...



Our Standard Ferrules are typically used as sub-components within fiber optic connectors, but can also be integrated in various specialized applications. They are made of zirconia ceramic, which offers the ...



In specially designed High Alumina Ferrules the intermediate collar rests against the tube openings. This ensures that the refractory castable is anchored and reinforced by the extended part of the ferrule.



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Contact Us

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