Optics & Photonics

Indzawo Optic Connect

National Standard Explosion-Proof Plug for Distribution Boxes and Construction Sites





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National Standard Explosion-Proof Plug for Distribution Boxes and C



Choose from our selection of hazardous location electrical plugs, including over 6,700 products in a wide range of styles and sizes. Same and Next Day Delivery.



Designed with a die-cast copper-free aluminum body, a built-in internal cord strain relief mechanism, and a cable sealing grommet, it ensures durability and safety. The plugs can be used with standard ...



Crouse-Hinds series PowerGard receptacles and back boxes meet and exceed your power needs with an easy-install, universal footprint suitable for rig maintenance, retrofits and new builds.



UL 1203, Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations, applies to electrical products used in environments with explosive gases, vapors, or ...



Explosion-proof plugs and sockets ensure safe, certified connections in hazardous areas. Learn key features, standards, and selection tips for your facility.

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UL 1203 ensures explosion-proof and dust-ignition-proof electrical systems are rated for hazardous locations. PVC-coated hazardous location fittings must undergo rigorous post-coating ...



U-Line® N1 receptacles feature a Nonmetallic Intraground® enclosure that provides explosionproof protection while withstanding the most extreme corrosive environments. The plugs and receptacles ...



100 feet of SOOW cord terminated in a Class I, Div. I 15 Amp Twist Lock Plug.



EFSR-GFI Series 1-Gang Ground Fault Circuit Interrupter, Voltage Rating: 125 VAC, Amperage Rating: 20 AMP, Frequency Rating: 50 - 60 HZ, Trip Type: 5 MILAMP Trip Setting, Enclosure: NEMA 3, 3R, ...



Explore EX Industries'' certified explosion-proof stopping plugs, ensuring safe and compliant sealing solutions in hazardous environments.

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Contact Us

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