

## Explosion-proof fiber optic connector specifications and models



### Overview

Combining our extensive experience in Ex Environments with the latest in Fibre technology, the Fibre Ex range offers a safe and reliable way for users to access the benefits of Fibre in hazardous areas. Head straight to the Fibre Ex product page for product. EX Harsh Environment, Power, Signal and Fibre Optics Connector for Hazardous Classified Listings Class 1 Zone 1/2/21/22 The Star-Line EX® series is certified for use in a Zone 1/2/21/22 hazardous environment. Classified facilities such as petrochemical refineries and land/offshore drilling systems. DEUTSCH MOD connectors are explosion-proof connectors suited for topside applications in hazardous environments such as FPSO turrets. TE's DEUTSCH MOD. Nickel plated connectors for use in explosive atmosphere (ATEX) according to EN 60079-28:2005. A protective cover is included on all variants.

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Hawke fiber optic connectors designed for use in ATEX, IECEx, and offshore environments. Built for maximum safety, sealing integrity, and reliable performance in explosive or corrosive conditions.



Amphenol Industrial Operations, the worldwide leader in explosion proof and hazardous environment interconnects, introduces a new, miniature, explosion-proof threaded connector specifically designed ...



Fiber-optic technology has become a game-changer for deploying computers and displays in hazardous industrial environments. By providing non-electrical, high-speed connections, fiber ...



Offering robust quick connect-disconnect splash-zone-mateable connections in hazardous environments, the MOD connectors can have up to 8 fibers. TE's DEUTSCH MOD connector series ...



This range of hazardous area connectors are equipped to handle signal, power, RF or fibre optic requirements in the most harsh environments. Amphe-EX connectors offer a complete array of insert ...



Designed for safe operation in petrochemical refineries, oil & gas drilling platforms, and other explosion zone applications, the Glenair ITS-Ex Explosion Proof series connector is optimized for life-of-system ...



The new Amphe-EX™ is complimentary to Amphenol's industry-proven Star-Line EX™. In addition, the rugged Amphe-EX™ connectors are ATEX and IECex approved for Zone 1 rated applications. Fiber ...



Miniature, heavy duty explosion-proof series in high grade 316 stainless steel. Equipped to handle signal, power, RF, fiber optic and Ethernet in the most harsh environments.



The Product Head straight to the Fibre Ex product page for product specifications, in-depth features and more.



Built on the well proven 2.5 mm ceramic ferrule technology, the design and packaging of these connectors provide a robust connectivity solution resistant to corrosion, mechanical damage and ...

## Contact Us

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

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