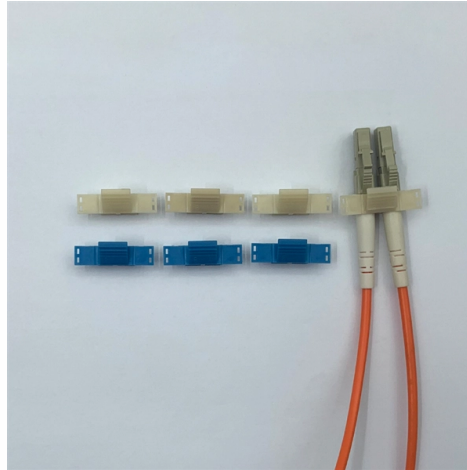


Explosion-proof FTTH cable reel for security applications



Overview

This explosion-proof cable reel is suitable for use in zone 1 and 2 explosive areas. This material is resistant to oils and fats, guarantees high mechanical resistance and is responsible for the reliability and long service life of this cable reel. certificate BVS 10 ATEX E 84 - Other automatic cable reels are the ones of the 7000, XF and PC ranges Automatic cable reel CRXK range delivered with: - 20 m cable 1x10 mm² - Clamp: opening. The spool for the cable is designed to accommodate the explosionprotected flange sockets and, together with a welded, stainless steel enclosure, it forms the connection compartment in the type of protection «increased safety e». Operating from 230V or 110V, the cable reel allows for many different hazardous area lighting solutions to accommodate different. Explosion-proof cable tray safe and reliable embodied in every planning detail above all, as long as there is likely to affect the use of safe places, explosion-proof cable tray are considered beforehand and do a good job of protective measures.



Article Content

518 | Ex cable reels from GIFAS ELECTRIC

The cable reels comply with Directive 2014/34/EU of the European Parliament and of the Council: Equipment and protective systems intended for use in potentially explosive atmospheres.

Explosion-proof reel

Find your explosion-proof reel easily amongst the 15 products from the leading brands (CATU, CABLE EQUIPEMENTS, D.R. Italia, ...) on DirectIndustry, the industry specialist for your professional

Explosion proof cable reel

Applications: This explosion proof cord reel is ideal for use with drop lights and tools in locations where connection to fixed receptacles is unavailable or impractical, and safely extends the operational

ATEX Cable Reel | Zone 1 Zone 2 Cable Reels | Hazardous Area

Built to the same high standards as the Wolf Safety transformers, the cable reel is robust and compact ensuring that it can withstand the harshest of environments and is always ready for use.

Explosion-proof cable reel Apollo

Motor and spring driven cable reels for potentially explosive areas, designed for transmitting power and control signals, both analog and digital, to mobile units.

ATEX CABLE REEL

Built to the same high standards as the Wolf Safety transformers, the cable reel is robust and compact ensuring that it can withstand the harshest of environments and is always ready for use.

explosion proof cable reels

Explosion-proof cable reels are available in carbon steel, stainless steel and aluminum. According to the customer's use of working conditions to choose. Optional devices are guide device, limit device,

ATEX Cable Reel | Zone 1 Zone 2 Cable Reels

ATEX Certified – Zone 1 & Zone 2 Wolf ATEX Cable Reels are CE marked to the 2014/34/EU ATEX Equipment Directive for safe use in hazardous area Zone 1

Ex cable reel 573

This explosion-proof cable reel is suitable for use in zone 1 and 2 explosive areas. The drum body is made of elastomer. This material is resistant to oils and fats, guarantees high mechanical resistance

ATEX Cable Reel | Zone 1 Zone 2 Cable Reels

Built to the same high standards as the Wolf Safety transformers, the cable reel is robust and compact ensuring that it can withstand the harshest of environments

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Conformity with standards The basic safety and health requirements are fulfilled by the cable reels' compliance with EN 60079-0, EN 60079-1 and EN 60079-7. The cable reels comply with Directive

Explosion-Proof Cables | EX Industries

Explore EX Industries' certified explosion-proof cables designed for hazardous environments. Ensure safety and compliance with our high-quality solutions.

Cable reel | thuba Ltd.

The explosion-protected cable reels are made of a conductive EPDM. The spool for the cable is designed to accommodate the explosionprotected flange sockets and, together with a welded,

THUBA Ex Cable Reel, Series CR

Connection is made on the Ex-e terminals of the flange sockets. Instead of a shaft, a pivot bearing is used. This has to be advantageous under rough operating conditions. The explosion-protected cable

Contact Us

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