

Explosion-proof cable tray manufacturers



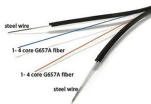
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Our hazardous location cable collection consists of cables that are both rugged and durable, including Halo-Flex™ cable, Armor-X® cable, and Aluminum Interlocked Armor (AIA).



EX Industries provides high-quality explosion proof electrical equipment and custom engineering solutions for hazardous environments. Certified, reliable, and built for safety.



UL and CSA-listed chemical resistant tray cables for use in control systems, machinery, conveyors, control panels, assembly and production lines and processing equipment. Each carries a Class 1 ...



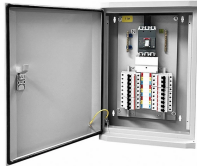
Cable trays for the safe and efficient management of electrical infrastructures. Gear reducers for controlling machinery speed. Lubrication units to ensure the proper functioning of industrial systems. ...



It is the full name of the rigid structural system that supports the tight connection of cables. It consists of trough type, tray type or stepped straight section, curved type, tee type, four-way type. It is ...



For over 30 years, we have been offering Made in Italy solutions with four dedicated production lines: Schiavetti Tekno, Eurocavi, Atex, and ITE. Schiavetti Tekno is the production unit dedicated to ...



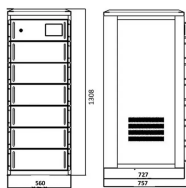
We are an industry leader and a manufacturer of the complete range of ATEX lighting & IECEx compliant explosion-proof electrical equipment for various applications.



Our main products include cable trays, seismic supports, C-channel steel, and cable tray accessories. We have more than 30 production lines and can customize production according to your requirements.



Heavy duty cable trays and cable ladders are manufactured from pre-galvanized, electro-galvanized, or hot-dipped galvanized sheet metal, designed to meet ideal environmental working conditions for ...



Roxtec Ex cable transit devices are certified according to the ATEX directive and the IECEx, International Certification Scheme, for use in potentially explosive atmospheres. The seals efficiently ...

Contact Us

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