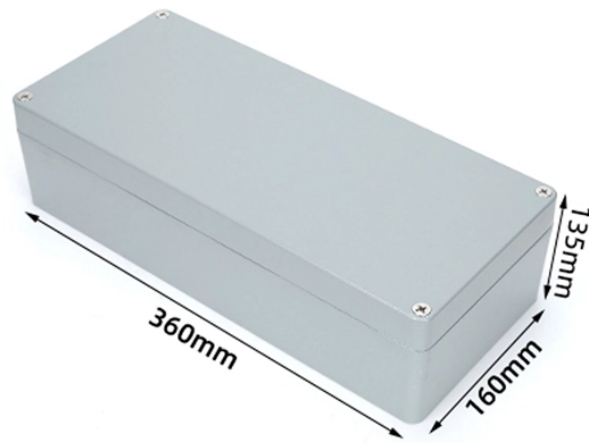


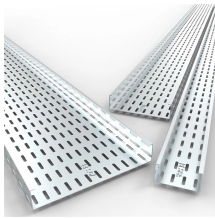
E2000 Intelligent Connector for Surveillance



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E2000 connectors have become the preferred standard for security-critical applications, as their unique design with integrated protective shutter and attenuation values below 0.15 dB ensure maximum ...



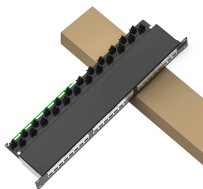
The E2000 fiber optic connector meets the working environment of -40-85 °C, with an average of more than 500-1000 insertion and removal tests, with stable performance and reliable quality.



mechanical and optical interfaces, the E-2000TM fiber optic connector family can cover the most standard and customized requirements in response.



The E-2000 is an optical fiber plug connector with push-pull locking mechanism and a self-closing dust protection flap. The connector is available for both singlemode and multimode applications.



E2000 Connectors is a detachable (movable) connection device between optical fiber and optical fiber, which connects the two end faces of the optical fiber in a precise manner to minimize the loss caused ...



E-2000® is an optical fiber plug connector, available for both single mode and multi-mode applications, featuring a spring-loaded shutter and dust-cap. The E-2000 Connector series is a type of fiber optic ...



The E-2000™ Connector offers a spring-loaded shutter mechanism that protects the ferrule end-face from scratches and dust while locking out potentially eye damaging laser radiation.



The E-2000® connector, invented by DIAMOND, delivers unmatched reliability and precision in fiber-optic interconnects - making it the ideal choice for critical transmission points across telecom, ...



E-2000™ Safety Push-pull Fiber Optic Connector - Diamond SA - - comply to IEC 61 754-15 - spring-loaded metal protection shutters - high precision



Discover the story behind the E-2000 connector from DIAMOND SA—the original inventor of this high-performance fiber optic solution trusted worldwide for reliability and precision.

Contact Us

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