

E2000 connector for field operations resistant to low temperatures



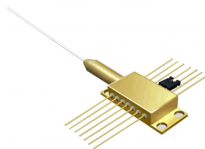
E2000 connector for field operations resistant to low temperatures



Military and government requirements for E2000 connectors exceed commercial standards significantly. The operating temperature range of -40°C to $+85^{\circ}\text{C}$ enables deployment in extreme environments, ...



Each fiber optic connector is functionally tested before shipping. The e2000 fiber optic connector has an integrated shutter system that protects the ferrule end ...



Lever Connector Compact Duplex Two E-2000 connectors can be joined together to make a duplex connector by using the COMPACT DUPLEX CLIP and the DUPLEX CONNECTOR LEVER.



The E2000 fiber optic connector meets the working environment of $-40-85^{\circ}\text{C}$, with an average of more than 500-1000 insertion and removal tests, with stable performance and reliable quality.



The E-2000® connector by DIAMOND - inventor of this reliable, high-performance fiber optic solution - offers low insertion loss and multiple interface options for versatile, demanding applications.



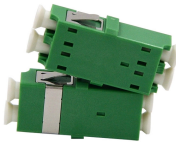
E-2000TM Hybrid Adapters allow connections between the E-2000TM connector and FCPC, FLSA or FSC connectors. All Hybrid Adapters are equipped with a slotted zirconia ceramic sleeve. The ...



Optical Sacrificial Interfaces are compact, in-line, male-to-female components, especially used in laboratory and field test equipment to protect front panel connector end-faces from the damage and ...



Each fiber optic connector is functionally tested before shipping. The e2000 fiber optic connector has an integrated shutter system that protects the ferrule end-face from scratches and dust while blocking ...



FIBER OPTIC CONNECTOR E2000, NTT Standard FOCIS 3 and non-pull proof fiber source design are version available • Meets Telecordia, IEA/TIA, ICE, and JIS C5970 specifications • Singlemode and ...



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.



Our E-2000® connectors can be sterilized in accordance with EtO, and can optionally be fitted with an O-ring seal in accordance with ingress protection class IP65.



These connectors feature high flame retardancy, low insertion loss, high durability, and wide operating temperature range, making them the ideal choice for demanding applications.

Contact Us

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

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

