

Fiber Optic Bus Terminal Connector



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Product description: The OBT (Optical Bus Terminal) connects a PROFIBUS DP station without an integrated optical interface to the optical PROFIBUS DP with transmission rates from 9,6 kbit/s to 12 ...



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Whether you are installing a brand new fiber optic network or you are repairing a legacy system, using this fiber optic connector guide will help you determine what kind of connector you are looking at or ...



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The BK3520 Economy plus Bus Coupler links a fiber optic PROFIBUS system to the modular, extendable electronic Bus Terminal system. With the K-bus extension technology up to 255 spatially ...



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The connection on an optical bus is made using two-fiber plastic FO cable (max length 50 m) or PCF FO cable (max. length 300 m). The FO cables have two simplex connectors fitted at both ends.



The unit has been designed for either preconnectorized cables, field installation of connectors or field splicing of pigtails. The FBT accepts up to 48 fibers equipped with a variety of industry-standard ...

Contact Us

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

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