



Commonly used in data centers, telecommunications, CATV, as well as for test and measurement procedures in manufacturing facilities, the Low Loss Miniaturized Loopback from Quiktron is the perfect solution for applications that require signal looping in SC and LC fiber connections. The small form factor ensures placement in tight spaces and is compatible with most transceivers. The low loss design allows for the most reliable and accurate readings when used for testing and diagnostic applications. Connectors are available in beige, black or blue and are designed for easy cable insertion and extraction.

Features & Benefits

Small form factor design eliminates unsightly loopbacks constructed from jumper cables

Utilizes bend tolerant fiber to achieve low losses in devices

Flexibility to induce loss to units as well as control the amount of loss reaching the receivers

Specifications

General Info

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| Product Line | Quiktron | UPC Number | 884815764933 |
| Country Of Origin | Taiwan, Province Of China | Application Sector | Commercial/Industrial |

Additional Information

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| RoHS Conformant | Yes |
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