

FIBRE OPTIC PRIMER COIL SINGLEMODE SM SC/APC-LC/UPC 2KM OTDR LAUNCH CABLE BOX

Product Overview

OTDR Launch cable is designed to aid in the testing of fiber optic cable when using an OTDR. The OTDR Launch Fiber box is used with Optical Time Domain Reflectometers (OTDR's) to help minimize the effects of the OTDR's launch pulse on measurement uncertainty. Available in different configurations and fiber lengths.



Product Advantages

- Standard boxes along with custom configurations for OTDR applications.
- Compact and rugged packaging.
- Portable for field use.
- Prevents fiber damage and ensures accurate results.
- Pulse suppressor, Launch Box, Delay Line, Installation/Testing, Training, Calibration.
- Compound latch for positive seal and easy opening with locking feature.
- Water and dust prove allowing the unit to be taken into almost any environment.
- Case can house up to 2,000 meters of fiber.
- Auto Purge Valve for changes in altitude and temperature.

Standard Package

- Use as OTDR launch/receive cable.
- Test link loss with an OTDR.
- Measure insertion loss and reflectance of near/far end connector.
- Pulse suppressor for the first reflection at the beginning of a fiber.



Call Us:
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Product	OTDR Launch Fiber Box SM SC/LC/FC/ST
Length	500m,1km, 2km for options
Pre-Terminated Connector	SC/LC/FC/ST
Polished	UPC or APC
Fiber Count	1
Fiber Mode	SM singlemode OS2 9/125
Jacket Color	Yellow
Jacket Materials	PVC LSZH
Insertion Loss	< 0.2db
Return Loss	>50db



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