

## LPT-F90S1S1OS112 LanPro Fiber Launch Box, SC/UPC to SC/UPC, Simplex, Singlemode G652D, 0.9mm, 2km length.

LPTF90S1S1OS112\_SS\_ENB01W

### Features

- Place the necessary length of fiber between the OTDR and the fiber-under-test.
- Help to make a more precise measurement with an OTDR.
- Discloses the insertion loss and reflectance of the near-end connection.



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The **LPT-F90S1S1OS112** OTDR launch box is used with an optical time domain reflectometer as a pulse suppressor and fiber optic delay line to minimize the event dead zone. Used to occupy OTDR Dead Zones which enable accurate loss measurements on near-end and far-end connections of the fiber under test. This ruggedized fiber ring in a yellow fiber launch box features a portable design with repositionable carabiner.

It is available on a "launch box", which is used to create the proper conditions for testing another similar optical fiber for faults.

This method avoids undesirable variations in loss and distance measurements. A launch fiber will help to overcome the blind spot or Dead Zone of an OTDR brought about by high launch power or faults near the launch end of the fiber.

### A How to Order

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*LanPro is continuously improving its products and reserves the right to change specifications and availability without prior notice.*