



OPTPLA SERIES OTDR LAUNCH CABLE

>>Description

OPTIC-LINE OTDR Launch Cable Box OPTPLA series is designed to aid in the testing of fiber optic cable when using an OTDR. OTDR Launch Cable Box is used with Optical Time Domain Reflectometers (OTDRs) to help minimize the effects of the OTDRs launch pulse on measurement uncertainty. Available in many different configurations and fiber lengths.



>>Main Features

- Pulse Suppressor, Launch Box, Delay Line, Installation/Testing, Training, Calibration.
- Compound Latch for positive seal and easy opening with locking feature.
- Nonmetal construction will not dent, corrode, or conduct electricity.
- 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.

Application



>> Specifications

Length x Width x Height	9.37" x 5.56" x 2.62"
Material	SR Polypropylene
Color	Black/Yellow
Weight	0.75 kg (without fiber)
Operating temperature	Operating temperature
Typical Loss	< 1dB @ 1310nm for 1000 meters

>> Order Information

OPTPLA-SM05	OTDR Launch Cable Box, SM G652D, 500M, Connector: FC/UPC, SC/UPC, ST/UPC, SC/APC, FC/APC, LC/UPC, LC/APC optional
OPTPLA-SM10	OTDR Launch Cable Box, SM G652D, 1KM, Connector: FC/UPC, SC/UPC, ST/UPC, SC/APC, FC/APC, LC/UPC, LC/APC optional
OPTPLA-SM20	OTDR Launch Cable Box, SM G652D, 2KM, Connector: FC/UPC, SC/UPC, ST/UPC, SC/APC, FC/APC, LC/UPC, LC/APC optional
OPTPLA-MM05	OTDR Launch Cable Box, MM (62.5/125um or 50/125um), 500M, Connector: FC/PC, SC/PC, ST/PC, LC/PC optional
OPTPLA-MM10	OTDR Launch Cable Box, MM (62.5/125um or 50/125um), 1KM, Connector: FC/PC, SC/PC, ST/PC, LC/PC optional
OPTPLA-MM20	OTDR Launch Cable Box, MM (62.5/125um or 50/125um), 2KM, Connector: FC/PC, SC/PC, ST/PC, LC/PC optional