## OTDR Launch Cable Box

**OTDR Launch Cable Box also called OTDR Dead Zone Eliminator, it is usually used together with an Optical Time Domain Reflect meter (OTDR) and helps to measure the complete link loss of a fiber.**



### Features

Pulse suppressor, Launch box, Delay line, Installation / Testing, Training, Calibration.

Compound latch for positive aeal and easy opening with locking feature

Water and dust proof allowing the unit to be taken into almost any environment

Auto purge valve for changes in altitude and temperature.

### Specifications

| Product Name | OTDR Launch Cable Box |
|---|---|
| Outline size(Length*Width*Height) | A: 238*141*67mm (Big type for max.2KM fiber) <br> B: 135*90*43mm (Small type for max.0.5km fiber) |
| Box Material | SR Polypropylene |
| Weight | A: 1.0kg, B: 0.75kg(do not include the fibers) |
| Typical Loss | <1.0dB tested @1310nm with 1000meters |
| Fiber Length | 0.5KM~2KM on customer requests |
| Operating Temperature | -40°C to +55°C |