

X2002R OTDR Launch Cable Ring



It is designed with high-quality armored fiber launch cables, used to occupy OTDR "Dead Zones" which enable accurate loss measurements on near-end and far-end connections of the fiber under test. An innovative solution to make installers activity more comfortable and practical.



Features

Small volume, light weight, easy to carry

Waterproof and dust-proof

Loss less than or equal to 0.5dBm/km

Single-mode, Multi-mode fibers are optional

Length available: 150m 300m 500m 1000m 2000m.

Fiber optic connectors available: SC/FC/ST/LC and PC or APC

Specifications

Length x Width x Height	15 x 12.5 x 3.3cm
Material	SR Polypropylene
Weight	0.25kg(150m), 0.26kg(300m), 0.27(500m), 0.31kg(1km), 0.39kg (2km)
Operating temperature	-40° C to +55° C
Typical Loss	< 0.5dB @ 1310nm for 1000 meters