

FIBERNET LAUNCH BOX



FIBERNET LAUNCH BOX

Designed, developed and manufactured in Italy.

APPLICATIONS

- Testing, certification and maintenance of fiber optic networks

FEATURES

- Anti-shock case IP67
- Friction lid avoids damaging of fibers in case of accidental closing
- Patch cord management system
- Internal label highlights optical parameters for different wavelengths (according with international standards)
- External label can be customized with your company logo
- Light and easy to carry (adjustable shoulder strap)
- Maximum length up to 4.000 meters
- Internal filter 1625nm as option

PRODUCT DETAILS



FIBER MANAGEMENT SYSTEM



CUSTOMIZABLE LABEL



FIBERNET LAUNCH BOX

DESCRIPTION

A launch box is a passive optical component, complementary to O.T.D.R. (Optical Time Domain Reflectometer) for the testing of a fiber optics link.

It is made of a coiled optical fiber (up to 4.000 meters) and it helps eliminate O.T.D.R. "dead zone area".

Our Launch box has been entirely designed, developed and manufactured in our laboratories.

SPECIFICATIONS

• DIMENSIONS (mm)	216 x 180 x 102
• WEIGHT (Kg)	1,1
• WORKING TEMPERATURE (°C)	-33 / +90
• INSERTION LOSS (dB)	< 0,5 (1 km 9/125@1550nm)
• RETURN LOSS (dB)	UPC <-50 APC <-60
• FIBER LENGHT (m)	Up to 4.000
• MATERIAL	Polypropylene



HOW TO ORDER

CODE: **BL**

Connector 1
Connector 2
Fiber
Length (m)

CONNECTOR	CODE
SC/UPC	01
SC/APC	04
LC/UPC	31
LC/APC	34
MU/UPC	91

CONNECTOR	CODE
ST/UPC	41
FC/UPC	21
FC/APC	24
E-2000/UPC	71
E-2000/APC	74

FIBER	CODE
SM 9/125 G.652	09
SM 9/125 G.657 A2	657
SM NZD G.655	NZD
MM 50/125 OM2	50
MM 62,5/125 OM1	62
MM 50/125 OM3	OM3
MM 50/125 OM4	OM4