

LAUNCH LEAD FUTURA



Patented product

ARMORED LAUNCH **LEAD**

Superior Made in Italy quality for an innovative and elegant product

APPLICATIONS

- Testing, certification and maintenance of fiber optic networks

FEATURES

- 3 mm armoured external connectorized cables
- It can be held in the palm of one hand: four times smaller than the standard launch boxes
- Patented blocking system for a 100% fiber protection
- Customizable side label with the requested Company logo
- The external connectorized cables length can be easily adjusted by the user
- Soft case with shoulder straps available for either 1 or 3 FUTURAs



SOFT **CASE**

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 optic link. It is made of a coiled optical fiber and it helps eliminate the O.T.D.R. "dead zone area".

FUTURA is the brand new and high-quality armoured fiber launch.

An innovative solution thought to facilitate the activities of the installers. FUTURA guarantees a high cable protection and an easy maneuverability.

This product is 100% tested and certified at Fibernet and it comes with connectors that provide an insertion loss lower than 0,25 dB.

TECHNICAL SPECIFICATIONS

Dimensions (mm)	(Ø) 110 X (H) 50
Weight (Kg)	0,4
Operating temperature (°C)	-33 / +90
Insertion Loss (dB)	< 0,25
Return Loss (dB)	UPC < -50 APC < -60
Fiber Length (m)	Up to 1.000
Material	ABS and Aluminum



HOW TO ORDER

CODE:	BLF								
	<table border="0" style="width: 100%; text-align: center;"> <tr> <td style="border-top: 1px solid black; width: 25%;"></td> <td style="border-top: 1px solid black; width: 25%;"></td> <td style="border-top: 1px solid black; width: 25%;"></td> <td style="border-top: 1px solid black; width: 25%;"></td> </tr> <tr> <td>Connector 1</td> <td>Connector 2</td> <td>Fiber</td> <td>Length (m)</td> </tr> </table>					Connector 1	Connector 2	Fiber	Length (m)
Connector 1	Connector 2	Fiber	Length (m)						

CONNECTORS				FIBERS			
CODE		CODE		Single Mode		Multi Mode	
SC/UPC	01	ST/UPC	41	CODE		CODE	
SC/APC	04	FC/UPC	21	SM 9/125 G.652	09	MM 62,5/125 OM1	62
LC/UPC	31	FC/APC	24	SM 9/125 G.657 A2	657	MM 50/125 OM2	50
LC/APC	34	E2000/UPC	71	SM NZD G.655	NZD	MM 50/125 OM3	OM3
MU/UPC	91	E2000/APC	74			MM 50/125 OM4	OM4