



## Launch armoured fiber for OTDR measurement multi-mode (MM) OM4 SC/PC-LC/PC, 150m

Multi-mode (MM) OM armoured launch fiber, with SC/PC connector at one end and LC/PC connector at the other end.

The leading fiber is a special fiber that is connected in front of a measurement section in an OTDR measurement. The fiber is indispensable for a standard-compliant measurement and fades out unwanted effects of the device on the measurement section. This is the only way to correctly measure the first and last connector of a link.

One of the fiber ends must be compatible with the connector of the OTDR to be used.

<b>Ref.</b>	230990
<b>Logical ref.</b>	VF-OM4SCLC-150
<b>EAN13</b>	8424450317051

### Packaging info

<b>Box</b>	1 pcs.
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### Physical data

<b>Net weight</b>	400.00 g
<b>Gross weight</b>	600.00 g
<b>Width</b>	110.00 mm
<b>Height</b>	110.00 mm
<b>Depth</b>	50.00 mm

<b>Main product weight</b>	400.00 g
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## Highlights

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- SC/UPC and LC/UPC connectors
- Immediately ready for use: The unique opening mechanism ensures rapid deployment
- Armoured cable ends. Special protection of cable ends ensured to avoid high attenuation due to damage
- High quality fiber MM OM4-G.651.1
- Supplied in compact carrying case
- 150m length

## Technical specifications : Ref. 230990

Fiber core type		Multi-mode (ITU-T-G.651.1)
Optical fiber type category		OM4
Return losses in connector 1	dB	> 50
Return losses in connector 2	dB	> 50
Optical connector type 1		SC
Polishing type (Optical connector 1)		PC
Optical connector type 2		LC
Polishing type (Optical connector 2)		PC
Operating temperature	°C	-33 ... 60