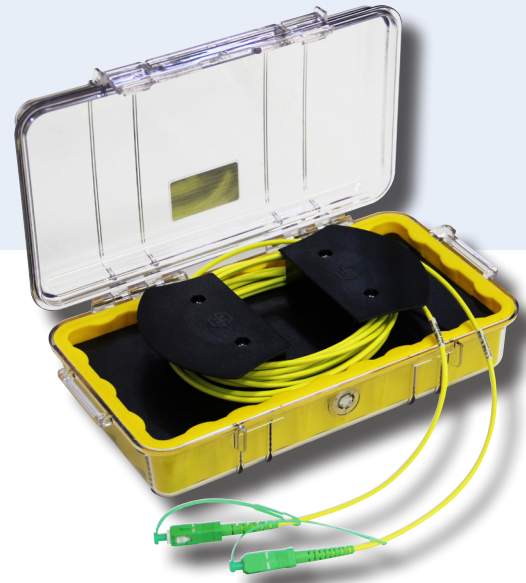


# Fibre Optic Launch Leads



Fibre Optic Launch Leads are utilised when employing OTDR network testing to overcome the errors associated with inserting the tested cable directly into the OTDR unit. By providing a buffer zone, the launch lead enables accurate loss measurements throughout the link.

## Applications

- OTDR launch lead/pulse suppressor
- OTDR calibration & testing
- Emulation of loss, length, time delay & reflectance

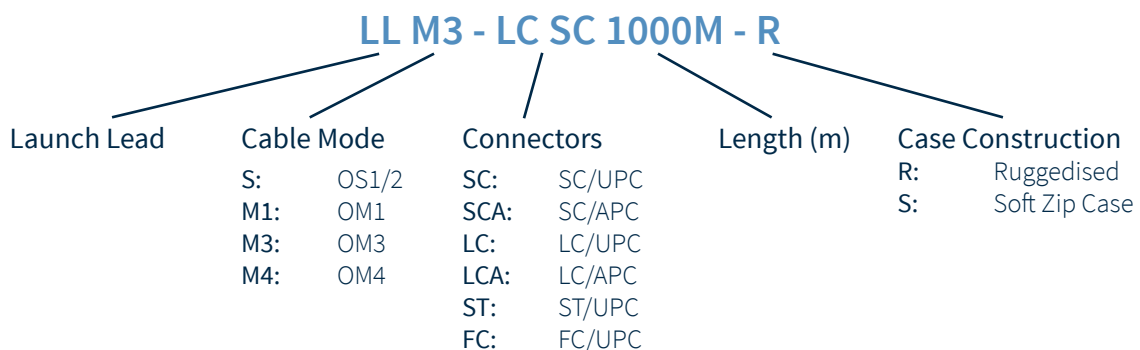
## Technical Specifications

Operating Temp (°C)	- 20 to + 60			
Fibre mode	OM1	OM3	OM4	OS1/2
Insertion loss (max dB)	0.30	0.30	0.30	0.25
Insertion loss (avg dB)	0.15	0.15	0.15	0.18
Insertion loss (rdm dB)	0.20	0.20	0.20	0.18
Return loss (db)	N/A	N/A	N/A	APC: >65 PC: >50

## Features & Benefits

- Crush proof, robust IP67 case ensures fibre safety during transport and storage even in harsh environments
- Wide range of Telcordia GR326 compliant connector variants available
- Launch solutions for both singlemode and multimode fibre available
- Unit can be optioned with up to 1000m of fibre cable
- Can be employed to meet testing standards as set out in ISO/IEC 14763-3:2006

## Ordering Information



Active | Passive | Test Equipment | Tooling | Cable | Fibre Management

For further information:  
[www.fibreoptic.com.au](http://www.fibreoptic.com.au)  
 +61 3 9757 3000

