



- OM3 LC - LC LSOH Fibre Lead
- Strain Relief Boot
- 50/125 Multimode
- LSOH Cable Jacket - IEC 60332-1-2
- Individually Bagged
- Duplex Aqua
- Available in over 15 Different Lengths

## Product Features

- IEC 60332-1-2 LSOH Aqua Cable
- Insertion Loss -  $\leq 0.5$ dB
- Return Loss -  $\geq 20$ dB
- Test Wavelength - 850um
- Non-stocked configurations (length, colour, connectors and cable type) can be manufactured to meet specific requirements-please contact our sales team for more information.

## Product Description

Our LC - LC OM3 multimode fibre optic patch leads are typically used in 1Gb/s, 10Gb/s and short distance, high bandwidth applications.

All assemblies are fully tested during manufacturing and are supplied with test results. OM3 multimode patch leads are supplied with a strain relief boot and a 3.00mm aqua LSOH cable jacket as standard.

Part Code	Description
3LCLC05	0.5m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC1	1m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC1.5	1.5m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC2	2m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC2.5	2.5m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC3	3m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC4	4m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC5	5m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC6	6m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC7	7m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC8	8m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC10	10m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC15	15m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC20	20m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC25	25m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC30	30m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead
3LCLC40	40m OM3 50/125 LC - LC Duplex Aqua LSOH Fibre Patch Lead

\*\*Other lengths are available, please contact our sales team for more information