

MPN	Description
LLSM	Replacement LCR Lead Set with 2mm connectors



High quality replacement lead set for the Atlas LCR Passive Component Analyser.

Key Features

- Prepared for fitting to LCR40 instruments.
- Terminated with 2mm gold plated plugs (red and black).
- Robust plugs and sockets won't come apart by accident.
- Supplied with pair of compatible gold plated hook probes with 2mm sockets.
- Compatible with other 2mm industry standard accessories such as SMD Tweezers and crocs.
- Gold plated to ensure good contact conductivity and long life.
- Flexible RG174 type cable.
- Parasitic inductance, capacitance and resistance easily nulled by the Atlas LCR Probe Compensation feature.
- Detailed fitting instructions included.

Specification

Dimensions per product (excluding leads)	125 x 20 x 10 mm (4.9" x 0.8" x 0.4")
Dimensions per product (packaged)	150 x 90 x 20 mm
Weight per product (nett)	0.010kg
Weight per product (packaged inc docs)	0.020kg
Main lead length (including plugs)	approx 250mm (9.8")
Hook probe lead length (including probes and sockets)	approx 100mm (3.9")
Fundamental Materials	Plastic and metal.
Certification	CE, WEEE, ROHS

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [peak manufacturer](#):

Other Similar products are found below :

[ELSM](#) [IDT8A](#) [RJA11](#) [UPS56](#) [ATC55](#) [UTP05](#) [LLSM](#) [CRC01M](#) [CRC01](#) [IDT8B](#) [IDT8C](#) [ATPK3](#) [PAT02](#) [LCD02](#) [LCRLHP2](#) [IDTN](#) [ENP90](#)
[ATC02](#) [DCA75](#) [LCR-40](#) [ESR70](#)