

# SLLSC4

## Solar PV Type 4 to 4mm Test Leads

The Di-LOG SLLSC4 Solar Test Lead is a high-performance, robust solution for solar testing applications. It features a Type 4 (MC4) connector to 4mm plug, designed for use with solar multimeters and clamp meters. With an IP68 rating, CAT III 1000V safety certification, and a maximum current rating of 10A, this test lead is built to deliver reliable and safe results in demanding environments.

### Key Features

- **Connector Type:** Type 4 (MC4) to 4mm standard plug for versatile compatibility.
- **Safety Ratings:**
  - CAT III 1000V for safe operation in high-voltage scenarios.
  - Maximum current rating of 10A for robust testing of array.
- **Protection Rating:** IP68 for water and dust resistance, ensuring reliable performance in outdoor and harsh conditions.
- **Durability:** Constructed with high-quality materials to withstand frequent use and tough environments.
- **User-Friendly Design:** Easy-to-connect interfaces for quick and efficient operation.

SLLSC4 Test Leads	
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Connector Type	Type 4 (MC4)
Plug Type	4mm standard plug
Voltage Rating	CAT III 1000V
Test Lead Current Rating	10A
Type 4 Current Rating	30A
Ingress Protection	IP68 (dust-tight and water-resistant)
Cable Length	1500mm
Material	High-quality PVC insulation
Environmental Use	Suitable for outdoor and industrial solar environments
Supplied with	Temperature Probe & Case
Warranty	12 months
EAN	5060082543081



### Applications

Testing and maintenance of photovoltaic (PV) solar panels | Measuring electrical parameters such as voltage, current, and resistance in solar systems | Ideal for professional solar energy system diagnostics and on-site troubleshooting.

Sales: +44(0)161 877 0322

Email: [sales@dilog.co.uk](mailto:sales@dilog.co.uk)

Web: [www.dilog.co.uk](http://www.dilog.co.uk)