TECHNICAL DATA

Fluke 393 FC Solar Clamp Meter and TLPV1 MC4 Test Leads



Key features

- 393: CAT III 1500 V rating for safe measurements in high-voltage solar applications.
- 393: Thin jaw for access to cables in crowded combiner boxes
- TLPV1 MC4 Test Leads: Reliable MC4 to 4 mm banana plug connections for safe photovoltaic testing.
- TLPV1 MC4 Test Leads: Nickel-plated contacts ensure optimal conductivity and minimal resistance.

Product overview: Fluke 393 FC Solar Clamp Meter and TLPV1 MC4 Test Leads

Product Overview: Fluke 393 FC Solar Clamp Meter and TLPV1 MC4 Test Leads Kit

The Fluke 393 FC Solar Clamp Meter and TLPV1 MC4 Test Leads Kit is an essential toolkit for professionals working in solar and DC environments. Designed for safety and versatility, this bundle provides reliable measurement solutions for installations and maintenance tasks.

Fluke 393 FC Solar Clamp Meter:

- CAT III 1500 V True RMS Clamp Meter designed for high-voltage solar applications.
- Thin jaw design allows access to cramped spaces, accommodating cables up to 34 mm.

- Measures and displays DC power (kVA) generated by solar panels for efficient monitoring.

TLPV1 MC4 Test Leads:

- Designed for safe and reliable connections in photovoltaic systems.
- MC4 to 4 mm banana plug connectors for efficient solar panel testing.

Ordering information



Fluke 393 FC Solar Clamp Meter and TLPV1 MC4 Test Leads

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