

FLIR TA86

MC4 Solar Photovoltaic Test Plugs
for FLIR CM276 Clamp Meter



Key Features:

- MC4 PV Plugs for CAT III to safely measure up to 1500 V with FLIR CM276 IGM Clamp Meter with Thermal Camera
- Safely measure DC power measurement on Solar Photovoltaic (PV) MC4 connection applications
- Creates MC4 Connection between solar panel and inverter for troubleshooting and maintenance of PV systems
- The lead is a MC4 (male) to 4 mm sheathed banana plug on 152 cm (60 in) test leads

SPECIFICATIONS

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|---------------------------------------|-----------------------------------|
| <i>Product</i> | |
| Length | 170 cm (67 in) |
| <i>Miscellaneous</i> | |
| What is in the box? | MC4 PV Plugs Quick Start Guide |
| Product Warranty | 3-Year |
| Input impedance | 10 M Ω |
| <i>Certifications and Regulations</i> | |
| Product Certifications | cULus, CE, UKCA |
| Over-voltage category | CAT III 1500 V |
| Safety standards | EN 61010-031 |