



Key Features

- Equipped with MC4 PV plugs and clips for easy serial connection and safe diagnosis
- Safely measures up to 1500 V with CAT III rated MC4 PV plugs
- Creates MC4 connection between solar panel and inverter for troubleshooting and maintenance of PV systems
- Ensures safe current and voltage measurements on Photovoltaic (PV) modules and systems
- The leads are a MC4 (male/female) to 4 mm sheathed banana plugs on a 60-inch test lead

Main Applications

- Verify the performance and safety of solar power systems
- Ensure the quality of solar panels during production

SPECIFICATIONS

	FLIR TA89
Length	152 cm (60 in)
Connectors	MC4 (male/female) to 4 mm sheathed banana plugs
Voltage rating	Up to 1500 V with CAT III rated MC4 PV plugs
Functionality	Creates MC4 connection between solar panel & inverter
Safety features	Ensures safe current & voltage measurements on PV modules
Related products	CM78-PV, PV-Kit-1, PV-Kit-2
What's included?	PV test leads
Warranty	Limited 3-Year Warranty

Specifications subject to change. For the most up-to-date specifications, please visit flir.com.