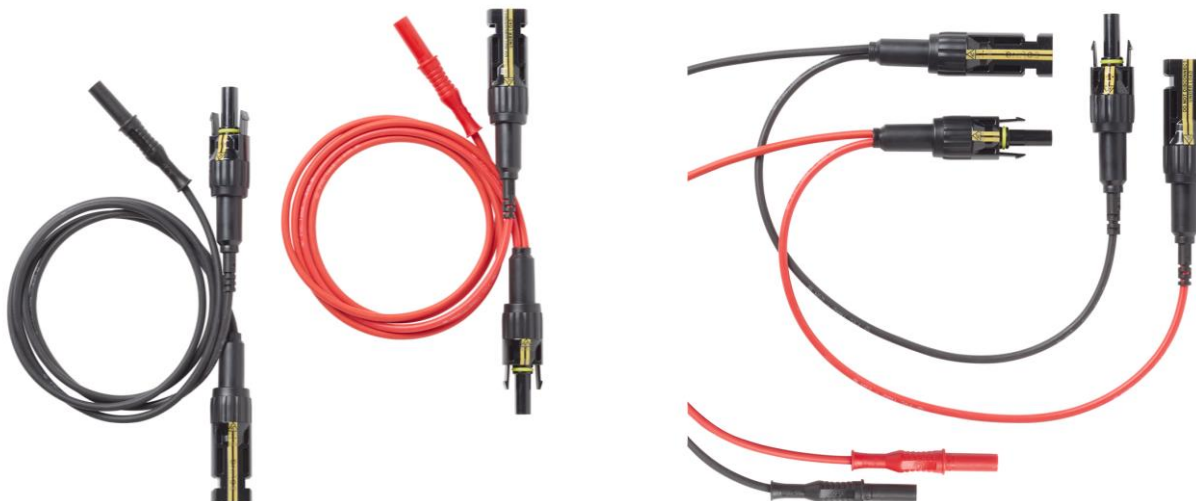


## Model PVLEAD3 Solar PV Clamp Test Lead Set



### Features

- Set of black and red Solar PV Power Clamp Test Leads
- The black test lead is a PV connector (male) breakout to 12-inch PV connector (female) and 36-inch 4mm sheathed banana plug test lead
- The red test lead is a PV connector (female) breakout to 12-inch PV connector (male) and 36-inch 4mm sheathed banana plug test lead
- Designed for use with Solar Clamp Meters that accept 4mm sheathed banana plugs
- Creates connection between the Solar Panel and Inverter for measuring with a Clamp Meter
- Ensures safe DC power measurements on Photovoltaic (PV) modules and systems
- Allows user to monitor solar PV circuits during operation for troubleshooting and maintenance of PV systems
- Nickel plated contacts

### Ratings

Voltage: Complies to IEC / EN 61010-031  
CAT III 1000V / CAT IV 600V  
Do Not Disconnect Under Load

Current: 20A

Temperature Range: +5°C to +40°C (+41°F to +104°F)

### Ordering Information

Model: PVLEAD3  
SOLAR PV POWER CLAMP SET



**USA:** Sales: 800-490-2361  
Technical Support: [technicalsupport@pomonatest.com](mailto:technicalsupport@pomonatest.com)  
**Europe:** 31-(0) 40 2675 150 **International:** 425-446-5500  
**Where to Buy:** [www.pomonaelectronics.com](http://www.pomonaelectronics.com)

All dimensions are in inches. Tolerances (except noted): .xx =  $\pm 0.02$ " (.51 mm), .xxx =  $\pm 0.005$ " (.127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.