

**Di-LOG**  
...measurably better

## PU260 - Proving Unit



- 690V Test for 2 Pole Testers
- Continuity Check for Leads
- Touch Electrode for checking fused leads
- Optical and acoustic continuity indication
- Low battery indication

- A portable, battery powered Proving Unit for testing Two Pole Voltage Testers up to 690V
- Continuity Tester for testing: Fuses, Fused test leads etc
- Additional touch electrode for Quick testing of fused leads
- Optical and acoustic continuity Indication
- Low battery indication

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

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# SPECIFICATIONS

## LED Display

Voltage	690V DC
Output Current	higher than 3.5mA
Low Battery	
Continuity	

## Voltage Test

Output Voltage	690V DC
	$\geq 200 \text{ k}\Omega$ load
Test Current	$\leq 3.5\text{mA}$

## Continuity Test

Continuity Range	$<100\Omega$
Test Current	Approx 1mA

## Scope of Supply

1 pc Proving Unit  
10 pc Batteries 1.5V AA  
1 pc Instruction Manual

## Miscellaneous

Temperature Range: 0.40°C / Max 70% RH  
Power Supply: 10 x 1.5V AA / LR6  
Dimensions: 220(H) x 110(W) x 40(D) mm  
Weight: 650g (approx)

**All Di-log Proving Units  
supported by a  
2 Year Warranty**

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EMC & LVD  
EN: 50081-1, 50082-1  
EN: 61010-1, EN 61010-02-031

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