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Белгород (4722)40-23-64
Брянск (4832)59-03-52
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Казань (843)206-01-48

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Единый адрес для всех регионов: fkun@nt-rt.ru || www.fluke.nt-rt.ru

Цифровой мультиметр Fluke PRV240



Unique, compact, convenient

The Fluke PRV240 Proving Unit is a portable, pocket-sized, battery-powered voltage source. It is unique in that it sources stable ac and dc voltages for both LoZ and HiZ instruments.

Designed for safety and compliance

The Fluke PRV240 proving unit provides a safe and easy method for verifying proper operation of your test tool before attempting to test for either an energized source or a de-energized source without the need for cumbersome PPE, or in cases where no known voltage source is available. Your environment may still require minimal PPE such as hard, safety glasses or earplugs when using a proving unit.

The PRV240 reduces the risk of shock and arc flash by removing unnecessary exposure to a potentially hazardous electrical environment while verifying the functionality of test tools before and after absence or presence of voltage is checked.

The PRV240 reduces the risk of shock and arc flash by validating the functionality of test tools without placing yourself in a potentially hazardous electrical environment

- Sources both ac and dc steady-state voltage - supplies 240 V dc/ac
- A single LED indicates functionality, making this unit a simple-to-use solution for verification of your test tool
- Compatible with both high impedance or low impedance multimeters, clamp meters or two pole testers
- Voltage is sourced through recessed contacts that are activated when tested probes are inserted to avoid accidental contact
- Includes Magnetic Hanging Strap
- Long battery life - 5,000 tests per set of four AA batteries

Specifications		
Output voltage	240 V ac rms or dc	$\pm 10\% \geq 1\text{ M}\Omega$
	LoZ >3 k Ω load	60 V ac typical 50 V ac rms minimum
LED power indicator	Turns on when output voltage is present	
Battery	4 x AA Alkaline batteries NEDA	24 A IEC LR03
Battery life	5000 (5-second duration) test cycles with >1 M Ω load, 300 tests minimum with >3 k Ω load	
Operating temperature	-10 °C to +50 °C	
Operating humidity	0 % to 90 % (0 °C to 35 °C)	0 % to 70 % (35 °C to 55 °C)
Operating altitude	2000 m	
Dimensions	11.7 cm x 7.4 cm x 2.8 cm (4.6 in x 2.9 in x 1.1 in), Pollution Degree 2	
Weight	0.23 kg (8 oz) includes batteries	
Safety	IEC61010-1, IEC61010-2-030	
Certification	CSA-CUS, CE	
Warranty	One Year	
Electromagnetic Compatibility (EMC)	IEC 61326-1	Portable EM environment; CISPR 11, Group 1, Class A
	US (FCC)	47 CFR 15 subpart B, this product is considered an exempt device per clause 15.103
	Korea (KCC)	Class A Equipment (Industrial Broadcasting & Communication Equipment)
This product meets requirements for industrial (Class A) electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and not to be used in homes		

Модель Название	Описание
FLK-PRV240	Fluke PRV240 Proving Unit Includes: • TPAK hanging strap • Four AA batteries • Instruction sheet

Сумки и Чехлы	
TPAK	TPAK Комплект ToolPak

По вопросам продажи и поддержки обращайтесь:

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