



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



FLUKE115 True RMS Multimeter

Fluke Electronics

Catalog Number	FLUKE115
Manufacturer	Fluke Electronics
Description	Designed By Electricians. Engineered By Fluke. For General Purpose Electrical and Electronic Test Requirements, The Fluke 115 True-RMS Digital Multimeter Provides The Perfect Answer. Its Simple Operation, Compact Design and Ease Of Use Makes It Perfect For Quick Verifications and Field Service Use. The Fluke 115 Displays True-RMS Voltage and Current Readings With 6000 Count Resolution, Tests Diodes, Frequency, Continuity and Capacitance and Provides Min/Max/Average Readings to Record Signal Fluctuations. A
Weight per unit	1.7 (lbs/each)
Product Category	Test Equipment - Multimeters

Features

Voltage Rating	600
----------------	-----

Descriptions

Description	TRUE RMS MULTIMETER
extra long description	FLK FLUKE-115 TRUE RMS UKNTIM
Long Description	Designed by electricians. Engineered by Fluke. For general purpose electrical and electronic test requirements, the Fluke 115 true-rms digital multimeter provides the perfect answer. Its simple operation, compact design and ease of use makes it perfect for quick verifications and field service use. The Fluke 115 displays true-rms voltage and current readings with 6000 count resolution, tests diodes, frequency, continuity and capacitance and provides Min/Max/Average readings to record signal fluctuations. A
Product Type	True RMS Ukntim

Manufacturer Information

Brand	FLUKE
GTIN	00095969324182
Manufacturers Part Number	FLUKE-115
UPC	095969324182

Taxonomies, Classifications, and Categories

Category Description	TEST EQUIPMENT, TESTERS AND MULTIMETERS
----------------------	---

Packaging

Carton	1
Weight Per each	1.7



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Enclosure	Hard plastic
Frequency Rating	5-50k
Temperature Rating	-10 °C to 50 °C (14 °F to 122 °F)