



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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320320 Dual Range Voltage Detector W/ Led *Milwaukee Electric Tool*

Catalog Number	320320
Manufacturer	Milwaukee Electric Tool
Description	The Milwaukee® Dual Range Non-Contact Voltage Detector W/ Led Is Designed to Identify Voltage Anywhere Live Electricity Is Present and Features A Bright, Independently Operable Work Light. The Expanded Sensitivity Range Offers The Ability to Detect Voltage In Common Systems That Would Normally Go Undetected When Using A Standard Voltage Detector. The Dual Range Voltage Detector Detects and Automatically Differentiates Low Voltage, 12-49V, From Higher Voltage, 50- 1000V, When In Low Voltage Detection Mode.
Weight per unit	0.2200 (lbs/each)
Product Category	Tools & Testers

Features

Display Type	No Display
Material	Plastic
Switch Type	Push button

Dimensions and Weight

Depth	1.02
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Descriptions

Description	DUAL RANGE VOLTAGE DETECTOR W/ LED
extra long description	MILW 3203-20 Dual Range Detector w/
Features	Dual Range Voltage Detector w/ LED
Long Description	The MILWAUKEE® Dual Range Non-Contact Voltage Detector w/ LED is designed to identify voltage anywhere live electricity is present and features a bright, independently operable work light. The expanded sensitivity range offers the ability to detect voltage in common systems that would normally go undetected when using a standard voltage detector. The Dual Range Voltage Detector detects and automatically differentiates low voltage, 12-49V, from higher voltage, 50- 1000V, when in low voltage detection mode.
Product Type	Dual Range Detector W/ Led

Manufacturer Information

Brand	Milwaukee®
GTIN	00045242385560
Manufacturers Part Number	3203-20
UPC	045242385560



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Taxonomies, Classifications, and Categories

Category Description	TEST EQUIPMENT, TESTERS AND MULTIMETERS
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Packaging

Carton	1
Package	64
Weight Per each	0.22