Multimeter - TESTFOX M-1

1212209

https://www.phoenixcontact.com/de/produkte/1212209



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Digital multimeter, for DC and AC voltage measurements, DC and AC measurements, and feed-through, resistance, frequency, temperature, and capacitance measurements

Your advantages

- TESTFOX M-1 can also be used to measure DC and AC currents, capacitance, and frequencies, as well as temperatures within the range of -20°C to +800°C
- · Phase voltages can be detected precisely thanks to the audible and red light signals
- · Cable breaks and faulty lamps in exposed cables can be traced from the phase feed side right to the point of interruption
- · Suitable for measuring AC voltages and resistance as well as testing continuity and diodes
- · Independently tested and approved according to applicable IEC/EN 61010 standards by the certification institute
- · The devices can be used for voltages of up to 600 V category III or 1000 V category II
- They provide professional service engineers and operating engineers with a higher level of protection, thereby ensuring maximum safety during work
- · Digital multimeters offer remarkable technology and impressive quality
- · The devices are extremely versatile

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Commercial Data

Item number	1212209
Packing unit	1 pc
Minimum order quantity	1 pc
Sales Key	N2 - Druck.Zubh.+HandWKZ
Product Key	BH3322
Catalog Page	Page 464 (C-3-2019)
GTIN	4046356449786
Weight per Piece (including packing)	631,001 g
Weight per Piece (excluding packing)	631,001 g
Customs tariff number	90303100
Country of origin	TW

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Technical Data

Notes

E	Invironmental Product Compliance	
	California Proposition 65	Further information on California's prop. 65 is available under "Downloads" in the manufacturer's declaration
Pro	oduct properties	
	Product type	Measuring tools
	Display scope	2000 digits
Electrical properties		
	Frequency range	1 Hz 20 MHz
	Measuring category	CAT III 600 V / CAT II 1000 V
	Power supply	2 x micro battery 1.5 V, LR03, AAA
Dir	nensions	

Width	74 mm
Height	44 mm
Length	156 mm

Material specifications

Color	black

Environmental and real-life conditions

Ambient conditions	
Degree of protection	IP30
Ambient temperature (operation)	0 °C 50 °C
Permissible humidity (operation)	50 % 80 %

Standards and regulations

Tests	IEC/EN 61010-1, DIN VDE 0411
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Classifications

ECLASS

ECLASS-10.0.1	27200301
ECLASS-9.0	27200301
ECLASS-11.0	27200301

ETIM

	ETIM 8.0	EC000069
UNSPSC		
	UNSPSC 21.0	41113600



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Environmental Product Compliance

REACh SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
	For information on hazardous substances, refer to the manufacturer's declaration available under "Downloads"

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PHOENIX CONTACT Deutschland GmbH Flachsmarktstraße 8 D-32825 Blomberg +49 52 35/3-1 20 00 info@phoenixcontact.de