

BENNING MM10



CAT III 600V

BENNING MM10	
Indicating Range	6.000
Accuracy	0,5 %
AC Voltage	0,1 mV - 750 V
DC Voltage	0,1 mV - 1.000 V
AC Current	0,1 μ A - 10 A
DC Current	0,1 μ A - 10 A
Resistance	0,1 Ω - 60 M Ω
Continuity	yes
Frequency	1 Hz - 60 MHz
Capacitance	1 pF - 6 mF
PC connection	USB
Software	PC-Win MM10
HOLD	yes/MAX/MIN
TRUE RMS	yes

Part No.	Ord.No.	Description
o BENNING MM10	62889	Multim. dig.3,3/4 U,I,R,C,f,bz.,TRMS

BENNING MM11

- Highest measuring category CAT IV 600 V allows measurements direct at the source of the low-voltage installation
- Precise due to TRUE RMS measuring method
- Transmitting measuring results via optical USB interface

BENNING MM11



CAT IV 600V

BENNING MM11	
Indicating Range	20.000
Accuracy	0,06 %
AC Voltage	1 μ V - 750 V
DC Voltage	1 μ V - 1.000 V
AC Current	1 μ A - 10 A
DC Current	1 μ A - 10 A
Resistance	10 m Ω - 2 G Ω
Continuity	yes
Frequency	0,01 Hz - 1 MHz
Capacitance	1 pF - 40 mF
Temperature	- 200°C to + 1.200°C
PC Connection	USB
Software	PC-Win MM11
HOLD	yes
TRUE RMS	yes

Part No.	Ord.No.	Description
o BENNING MM11	62890	Multim. dig.4,3/4 U,I,R,C,f,T,bz.,TRMS

BENNING MM1-1, MM1-2, MM1-3

Innovative Digital Multimeter series with volt sensor for noncontact localization of the phase voltage. The integrated Volt sensor signals phase voltages by means of an acoustic signal and a red LED signal. It localizes cable breaks and defective lamps in exposed cables (cable reel, light chains) via the feeding side of the phase. It combines all basic measurement types and temperature measurement in an extremely compact housing

BENNING MM1-1

BENNING MM1-2



CAT IV 600V

	BENNING MM1-1	BENNING MM1-2
Indicating Range	2.000	2.000
Accuracy	0,5 %	0,5 %
AC Voltage	0,1 mV - 750 V	0,1 mV - 750 V
DC Voltage	0,1 mV - 1.000 V	0,1 mV - 1.000 V
AC Current	-	1 mA - 10 A
DC Current	-	1 mA - 10 A
Resistance	0,1 Ω - 20 M Ω	0,1 Ω - 20 M Ω
Continuity	yes	yes
Frequency	-	1 Hz - 20 MHz
Capacitance	-	1 pF - 2 mF
Integrated Volt Sensor	yes	yes
HOLD	yes	yes/MAX/MIN

Part No.	Ord.No.
o BENNING MM1-1	62891
o BENNING MM1-2	62892

BENNING MM1-3



CAT IV 600V

BENNING MM1-3	
Indicating Range	2.000
Accuracy	0,5 %
AC Voltage	0,1 mV - 750 V
DC Voltage	0,1 mV - 1.000 V
AC Current	1 mA - 10 A
DC Current	1 mA - 10 A
Resistance	0,1 Ω - 20 M Ω
Continuity	yes
Frequency	1 Hz - 20 MHz
Capacitance	1 pF - 2 mF
Temperature	-20°C to +800°C
Integrated Volt sensor	yes
HOLD	yes/MAX/MIN

Part No.	Ord.No.	Description
o BENNING MM1-3	62893	Multim. 3,5 U,I,R,C,f,T,ACV sensor,bz.