

MULTIMETER C 2606**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Digital current clamp devices and attachments and adapters are used for measuring AC and DC currents. The significant advantage of these devices is that you can make a measurement without breaking the flow of current.

General ordering data

Version	Testing tools, Digital clamp-on measuring device
Order No.	9427370000
Type	MULTIMETER C 2606
GTIN (EAN)	4032248407019
Qty.	1 pc(s).

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Technical data**Dimensions and weights**

Depth	108 mm	Depth (inches)	4.252 inch
Height	53 mm	Height (inches)	2.087 inch
Net weight	888.2 g	Weight	570 g
Width	281 mm	Width (inches)	11.063 inch

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
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Technical data

Description of article	Digital clamp-on measuring device
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Measuring and testing devices

AC voltage measuring range	0.66 - 750 V	Battery type	9V block battery
DC voltage measuring range	0.66 - 1000 V	Display	digital
Frequency measurement	Yes	Frequency range, max.	66 Hz
Frequency range, min.	1 MHz	Measured capacitance value, max.	6.6 mF
Measured capacitance value, min.	6.6 nF	Measured current value, max.	2,000 A
Measuring range category	CAT III	Opening width of current-measuring clamp-on attachment	57 mm
Resistance measuring range, max.	66 MΩ	Resistance measuring range, min.	660 Ω
Resolution of AC voltage	± 0.5%	Resolution of DC voltage	± 0.5%
Selection of measuring range	Manual	Type of current	AC, DC
Working temperature, max.	50 °C	Working temperature, min.	0 °C

Classifications

ETIM 6.0	EC000380	ETIM 7.0	EC000380
ECLASS 9.0	27-20-03-12	ECLASS 9.1	27-20-03-12
ECLASS 10.0	27-20-03-12	ECLASS 11.0	27-20-03-12

Important note

Product information	Min/max function only applies for the DC range.
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Approvals

Approvals



ROHS	Conform
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Downloads

Product Change Notification	Technical change DE Technical change EN
User Documentation	Operating instructions

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Drawings

Example of use

