



SCHEDA TECNICA • DATA SHEET • DATENBLATT • FICHA TÉCNICA

CN128

Pinza TRMS AC/DC 400 A in autorange / 400 A AC/DC TRMS autorange clamp meter

PROFESSIONAL ELECTRICAL MEASUREMENT

Italiano • English • Deutsch • Español

UNIKS S.r.l. • REV 2026.08

IT

CN128

SCHEDA TECNICA

Pinza TRMS AC/DC 400 A in autorange

FUNZIONI PRINCIPALI

- TRMS
- 400 A AC/DC
- Autorange
- Compact clamp
- AC/DC voltage
- Resistance
- Continuity
- Diode
- Hold
- Auto Power Off

3.1 Specifiche generali

Model	CN128
Safety / category	IEC/EN 61010-1 - CAT III 300 V
Document format	IT / EN / DE / ES
Revision	2026.08
Display	6000 counts / model-specific display where specified
Power	Battery powered; refer to original model manual
Use	Professional electrical measurement

3.2 Prestazioni di misura

Grandezza / Range	Risoluzione / Dettaglio	Accuratezza / Nota
Current	to 400 A AC/DC	See original CN128 manual for range accuracy
Safety	CAT III 300 V	IEC/EN 61010-1

EN

CN128

DATA SHEET

400 A AC/DC TRMS autorange clamp meter

MAIN FUNCTIONS

- TRMS
- 400 A AC/DC
- Autorange
- Compact clamp
- AC/DC voltage
- Resistance
- Continuity
- Diode
- Hold
- Auto Power Off

3.1 General specifications

Model	CN128
Safety / category	IEC/EN 61010-1 - CAT III 300 V
Document format	IT / EN / DE / ES
Revision	2026.08
Display	6000 counts / model-specific display where specified
Power	Battery powered; refer to original model manual
Use	Professional electrical measurement

3.2 Measurement performance

Quantity / Range	Resolution / Detail	Accuracy / Note
Current	to 400 A AC/DC	See original CN128 manual for range accuracy
Safety	CAT III 300 V	IEC/EN 61010-1

DE

CN128

DATENBLATT

TRMS-Strommesszange 400 A AC/DC mit Autorange

HAUPTFUNKTIONEN

- TRMS
- 400 A AC/DC
- Autorange
- Compact clamp
- AC/DC voltage
- Resistance
- Continuity
- Diode
- Hold
- Auto Power Off

3.1 Allgemeine Daten

Model	CN128
Safety / category	IEC/EN 61010-1 - CAT III 300 V
Document format	IT / EN / DE / ES
Revision	2026.08
Display	6000 counts / model-specific display where specified
Power	Battery powered; refer to original model manual
Use	Professional electrical measurement

3.2 Messleistung

Messgröße / Bereich	Auflösung / Detail	Genauigkeit / Hinweis
Current	to 400 A AC/DC	See original CN128 manual for range accuracy
Safety	CAT III 300 V	IEC/EN 61010-1

ES

CN128

FICHA TÉCNICA

Pinza TRMS AC/DC 400 A autorango

FUNCIONES PRINCIPALES

- TRMS
- 400 A AC/DC
- Autorange
- Compact clamp
- AC/DC voltage
- Resistance
- Continuity
- Diode
- Hold
- Auto Power Off

3.1 Especificaciones generales

Model	CN128
Safety / category	IEC/EN 61010-1 - CAT III 300 V
Document format	IT / EN / DE / ES
Revision	2026.08
Display	6000 counts / model-specific display where specified
Power	Battery powered; refer to original model manual
Use	Professional electrical measurement

3.2 Prestaciones de medida

Magnitud / Rango	Resolución / Detalle	Precisión / Nota
Current	to 400 A AC/DC	See original CN128 manual for range accuracy
Safety	CAT III 300 V	IEC/EN 61010-1