



SCHEDA TECNICA • DATA SHEET • DATENBLATT • FICHA TÉCNICA

CF1500

Tester a due poli con pinza a forza fino a 1500 V DC / Two-pole tester with fork clamp up to 1500 V DC

PROFESSIONAL ELECTRICAL MEASUREMENT

Italiano • English • Deutsch • Español

UNIKS S.r.l. • REV 2026.08

IT

CF1500

SCHEDA TECNICA

Tester a due poli con pinza a forza fino a 1500 V DC

FUNZIONI PRINCIPALI

- 1500 V DC
- 1000 V AC
- 200 A AC fork
- LED voltage indication
- Two-pole voltage test
- Single-pole phase detection
- Phase sequence
- Continuity
- Resistance
- Frequency
- Vibration
- Torch
- LCD
- Data Hold
- Auto Power Off
- IP64

3.1 Specifiche generali

Model	CF1500
Safety / category	CAT III 1000 V / CAT IV 600 V - IP64
Document format	IT / EN / DE / ES
Revision	2026.08

3.2 Prestazioni di misura

Grandezza / Range	Risoluzione / Dettaglio	Accuratezza / Nota
DC Voltage	to 1500 V	$\pm 3.0\%$ +3d
AC Voltage	to 1000 V	$\pm 3.0\%$ +3d

Grandezza / Range	Risoluzione / Dettaglio	Accuratezza / Nota
AC Current	0.1...200 A	$\pm 3.0\%$ +5d
LED Voltage	120/230/400/690/1000 V	EN 61243-3 tolerance
Continuity	0...500 k Ω	Buzzer
Frequency	1...800 Hz	$\pm 5.0\%$ +5d
Resistance	0...100 k Ω	$\pm 5.0\%$ +10d

EN

CF1500

DATA SHEET

Two-pole tester with fork clamp up to 1500 V DC

MAIN FUNCTIONS

- 1500 V DC
- 1000 V AC
- 200 A AC fork
- LED voltage indication
- Two-pole voltage test
- Single-pole phase detection
- Phase sequence
- Continuity
- Resistance
- Frequency
- Vibration
- Torch
- LCD
- Data Hold
- Auto Power Off
- IP64

3.1 General specifications

Model	CF1500
Safety / category	CAT III 1000 V / CAT IV 600 V - IP64
Document format	IT / EN / DE / ES
Revision	2026.08

3.2 Measurement performance

Quantity / Range	Resolution / Detail	Accuracy / Note
DC Voltage	to 1500 V	$\pm 3.0\%$ +3d
AC Voltage	to 1000 V	$\pm 3.0\%$ +3d

Quantity / Range	Resolution / Detail	Accuracy / Note
AC Current	0.1...200 A	±3.0% +5d
LED Voltage	120/230/400/690/1000 V	EN 61243-3 tolerance
Continuity	0...500 kΩ	Buzzer
Frequency	1...800 Hz	±5.0% +5d
Resistance	0...100 kΩ	±5.0% +10d

DE

CF1500

DATENBLATT

Zweipoliger Spannungsprüfer mit Stromgabel bis 1500 V DC

HAUPTFUNKTIONEN

- 1500 V DC
- 1000 V AC
- 200 A AC fork
- LED voltage indication
- Two-pole voltage test
- Single-pole phase detection
- Phase sequence
- Continuity
- Resistance
- Frequency
- Vibration
- Torch
- LCD
- Data Hold
- Auto Power Off
- IP64

3.1 Allgemeine Daten

Model	CF1500
Safety / category	CAT III 1000 V / CAT IV 600 V - IP64
Document format	IT / EN / DE / ES
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3.2 Messleistung

Messgröße / Bereich	Auflösung / Detail	Genauigkeit / Hinweis
DC Voltage	to 1500 V	±3.0% +3d
AC Voltage	to 1000 V	±3.0% +3d

Messgröße / Bereich	Auflösung / Detail	Genauigkeit / Hinweis
AC Current	0.1...200 A	±3.0% +5d
LED Voltage	120/230/400/690/1000 V	EN 61243-3 tolerance
Continuity	0...500 kΩ	Buzzer
Frequency	1...800 Hz	±5.0% +5d
Resistance	0...100 kΩ	±5.0% +10d

ES

CF1500

FICHA TÉCNICA

Comprobador bipolar con horquilla hasta 1500 V DC

FUNCIONES PRINCIPALES

- 1500 V DC
- 1000 V AC
- 200 A AC fork
- LED voltage indication
- Two-pole voltage test
- Single-pole phase detection
- Phase sequence
- Continuity
- Resistance
- Frequency
- Vibration
- Torch
- LCD
- Data Hold
- Auto Power Off
- IP64

3.1 Especificaciones generales

Model	CF1500
Safety / category	CAT III 1000 V / CAT IV 600 V - IP64
Document format	IT / EN / DE / ES
Revision	2026.08

3.2 Prestaciones de medida

Magnitud / Rango	Resolución / Detalle	Precisión / Nota
DC Voltage	to 1500 V	±3.0% +3d
AC Voltage	to 1000 V	±3.0% +3d

Magnitud / Rango	Resolución / Detalle	Precisión / Nota
AC Current	0.1...200 A	±3.0% +5d
LED Voltage	120/230/400/690/1000 V	EN 61243-3 tolerance
Continuity	0...500 kΩ	Buzzer
Frequency	1...800 Hz	±5.0% +5d
Resistance	0...100 kΩ	±5.0% +10d