

Universal tester for voltage testing, phase comparison and rotating field indication at capacitive HR and LRM interfaces according to IEC 61243-5 or IEC 62271-213.



Properties

No battery required

Batteryless microprocessor technology

Turning field direction indicator

Determination of the rotary field

Maintenance test

at capacitive HR - and LRM interfaces

Integrated self-test

of device and test leads

.

Scope of delivery

The standard scope of delivery includes one universal tester, two test leads 2 m each, two HR/LRM adapters and a carrying case.

Variants

Item number	Description
2500066_H003	CAP-Phase Universal Tester 60 Hz Complete Set
2500340	CAP-Phase Universal Tester Single Unit
2500623	CAP-Phase Universal Tester Complete Set

Technical data

Device data

Article number	CAP-Phase
Product designation	CAP-Phase Universal Tester

Functions

Voltage test	✓
Maintenance test	✓
Phase comparison	✓
Rotary field measurement	✓

Dimensions

Case height x width x depth	340 x 275 x 83 mm
-----------------------------	-------------------

Operating conditions

Operating temperature	-25°C ... 55°C
Storage temperature	-30°C ... 70°C
Protection class	IP54
Rated frequency	50 Hz
Battery	No battery required

Accessories

Article number	Product designation
3501101	Shoulder bag for CAP-Phase
2500063	Universal adapter cable set for CAP-Phase



Article number	Product designation
2500344	Test lead set 2x4.5m for CAP-Phase
2500356	Test lead 20cm for CAP-Phase

