

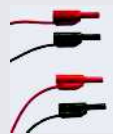


## E-CLIP 1 / E-CLIP 2

### Clamp Meter and Generator Clamp



E-Clip 1



E-Clip 2

#### E-CLIP 1

**Clamp meter: 1 MA... 1200 A, 1 mA/A, 40 HZ... 5 KHZ, 52 MM DIA.**

- Measuring range: 1 mA... 1200 A
- Measuring category: 600V CAT III
- Max. cable diameter: 52 mm
- Transformation ratio: 1000A/1 A
- Frequency range: 40 Hz... 5 kHz
- Output signal: 1  $\mu$ A... 1.2 A

#### INCLUDED WITH THE E-CLIP 1:

- Clamp meter with connector cable (1.5 m) and laboratory safety plug

#### E--CLIP 2

**Generator clamp, 0.2... 1200 A, 1 mA/A, 0 Hz ... 5 kHz, 52 mm dia., same as E-Clip 1, except:**

- Measuring range: 0.2 A... 1200 A
- Output signal: 0.2 mA... 1.2 A

#### INCLUDED WITH THE E-CLIP 2:

- Generator clamp with laboratory safety plug inputs

Type	Article
E-Clip 1	Z591A
E-Clip 2	Z591B

## PHASECOP 2

### Phase Sequence Indicator



#### Phase Sequence Indicator with LEDs and Contact Protected Plugs

Instrument for determining direction of rotation and phase sequence in three-phase systems. Phase sequence is acquired by means of an electronic circuit.

The direction of rotation is indicated by one of two directional arrows, each of which is equipped with an LED. An LED is provided for each phase which indicates whether or not the phase conductor is live.

The device can be used in all low-voltage systems.

#### FEATURES:

- Complies with **DIN VDE 0413-7/EN 61557-7**, indicates direction of rotation and phase
- Nominal range of use: 90... 660 V / 45... 1000 Hz
- Measuring category: 600 V CAT III

#### INCLUDED WITH THE PHASECOP 2:

- Phase sequence indicator
- 3 permanently connected measurement cables with contact-protected plugs
- 3 plug-on test probes
- 1 alligator clip

#### OPTIONAL ACCESSORIES:

- F801 ever-ready case (GTY3172070P01)

Type	Article
PhaseCOP 2	GTM5202000R0001