# AC clamp meters

## PAN 124

**Digital clamp meter 400 A AC CAT III 600 V with automatic range selection and non-contact voltage detector**

- Digital display 11 mm
- **Display backlight**
- **1-stage contactless voltage testing (NCV)**
- **Single-pole phase test**
- Data hold
- Diode test
- **Resolution 1 mA**
- Automatic switch-off

**Scope of delivery:** Case, Test leads, Operating instructions




### Application Benefits at a Glance:

- The 30 mm jaw opening accommodates thicker conductors and also reaches into more densely populated distribution boards.
- Covers AC currents from small loads up to 400 A with a rugged standard clamp meter.
- Ideal when a wider current range and larger jaw opening matter more than DC current measurement or automatic function selection.

| Technical Data | PAN 124 |
|---|---|
| DC voltage DC (V =) | 0,1 mV - 600 V |
| AC voltage AC (V ~) | 1 mV - 600 V |
| AC current AC (A ~) | 1 mA - 400 A |
| Resistance (Ω) | 0,1 Ω - 20 MΩ |
| Audible continuity tester •))) | < 150 Ω |
| Clamp opening ⌀ | 30 mm |
| Instrument dimensions | 202 x 76 x 44 mm |
| Weight (gross / net) | 505 / 230 g |
| Required battery(ies): | 1x 9V 6LR61 |
| Measurement category (CAT) | CAT III 600 V |
| Accuracy (%) | 0,8 % - 3 % |





**PAN 124** Video DE:

**PAN 124** Video EN: