## PHASE TESTER THREE-VE

## Article number: 111282

Phase tester Drei-VE. Thanks to the innovative triangular handle, the new phase tester simply sits better in the hand. The Drei-Ve phase tester has an ergonomically shaped triangular handle made of transparent and impact-resistant plastic. The curved longitudinal contour optimizes the contact pressure and the appropriately shaped retaining clip on the handle ensures a secure hold in shirt and smock pockets. The phase tester is manufactured in accordance with the current DIN standard and VDE/GS tested. W $3.0 \mathrm{~mm} \times \mathrm{L} 65 \mathrm{~mm}$; test range volts 150-250 AC; size: 155 mm

| Length (mm) | 200 mm |
| :--- | :--- |
| Width $(\mathrm{mm})$ | 70 mm |
| Height $(\mathrm{mm})$ | 23 mm |
| Weight (kg) | $0,04 \mathrm{~kg}$ |


| Attribute | Value |
| :--- | :--- |
| Continuity test | No |
| Instantaneous value memory (data hold) | No |
| Measuring circuit category | ohne |
| Power supply | vom Prüfobjekt (ohne Batterie) |
| Length | 155 mm |
| Blade width | 3 mm |
| Blade length | 65 mm |
| Test type | $1-$ polig |
| Non-contact voltage detection | No |
| Internal base load | No |
| Single-pole phase display | Yes |
| Voltage display | Glimmlampe |
| Can be used during precipitation | No |
| Rotating field direction indicator | No |
| Load can be switched on | No |
| Measuring tip protection | No |
| Measuring point lighting | No |
| Backlighting of the LC display | No |
| Voltage measuring range | $150 \mathrm{~V}-250 \mathrm{~V}$ |
| Resistance measurement | - Ohm |

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