

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 mm x L 65 mm; test range volts 150 - 250 AC; size: 155 mm



Length (mm)	200 mm
Width (mm)	70 mm
Height (mm)	23 mm
Weight (kg)	0,04 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 V - 250 V
Resistance measurement	- Ohm

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The technical data are empirical values according to the current state of production and are subject to customary tolerances, but do not represent guaranteed properties. We reserve the right to make technical changes.





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