

TESTBOY TV 410N

Rotating field tester

Using five glow lamps, the rotary field tester, Testboy TV 410N, indicates the presence of all three phases and, through their sequence, determines the correct order of the phases. The housing is made from impact-resistant, unbreakable ABS plastic, the fully insulated 4 mm sockets and the associated comprehensive and adaptable connection cable set provide safe testing and rapid determination of the phasing in a three-phase system.

How you benefit:

- | Comprehensive connection cable set
- | Impacresistant and unbreakable ABS plastic housing

Specifications

Technical Data	TESTBOY TV 410N
Display	Optical, 5 glow lamps
Current consumption	3 mA
Frequency Response	50/60 Hz
Power-on time	30 sec.
Nominal voltage	400 V AC
Housing	ABS synthetic material, resistant to breaking by impact
Dimension	115 × 60 × 25 mm
Weight	75 g
Colour	Red
Scope of Delivery	Incl. Profi test probes, 4-mm safety cable, Profi crocodile clip and system carrying case

