

THE VERSATILE SAFETYTEST VLK V17

Measuring adapter for testing various extension cables with SAFETYTEST test devices

Art.-No.: 0015280



Technical Highlights

- ✓ Possible measurements in combination with SAFETYTEST test devices:
 - Resistance of protective conductor
 - Insulation resistance
 - LN - PE
 - LN - conductive parts
 - L - N (continuity test)
- ✓ Plugs and test sockets for the following connections:
 - CEE 63 A 5P
 - CEE 16 A 5P
 - CEE 16 A 4P
 - CEE 16 A 3P
 - Harting
 - Schuko
 - IEC
 - Powercon
 - Powercon TrueOne

Description

- The **SAFETYTEST VLK V17** measuring adapter is used to test various types of extension cables

Technical characteristics

- Mains connection: Alternating current 400 V ± 10 %
- Ambient operating temperature: 5 °C - 40 °C

Product standard

- DIN EN 61557-14/EN 61010
- DIN EN 61326
- CAT II 300 V

Size, weight

- Size: 20 cm x 51 cm x 43.5 cm
- Weight approx. 9 kg

Scope of delivery

- SAFETYTEST VLK V17
- cable

