

Warning notice

Max. 415 V CAT IV, 32 A !

- Information provided on the device or in the operating instructions:
Warning of hazard point. Follow operating instructions.
- The operating instructions contain information and notes necessary for the safe operation and use of the product. The operating instructions must be read carefully and all points followed before using the product.
- If the instructions are not followed, or you fail to observe the warnings and notes, serious injury to the user or damage to the product can occur.

1. Introduction

You have purchased a high-quality measurement accessory, which you can use for measuring and test purposes over a long period of time.

- Measurement of low impedance, insulation resistance, network internal resistance, loop resistance, RCD/FI tripping time/ trip current and rotating field in sockets is possible
- Connection option via five separate 4-mm safety sockets protected from contact for L1, L2, L3, N and PE
- Suitable for test devices with 4-mm connector plugs

1.1 Product description

The three-phase current adapter is a universal adapter, which enables the measurement of three-phase sockets in conjunction with all 0100 or 0105 test devices.

1.2 Scope of supply

1 item three-phase current adapter

2. Transport and storage

The product must be stored in dry, closed rooms.

If the product has been transported in extreme temperatures, it will require an acclimatisation of at least 2 hours before being put into operation.

