## VOLTCRAFT.

## VOLTCRAFT ${ }^{\circledR}$ - TOP PERFORMANCE IN EVERY WAY

"Since 1982, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success."

## CAA-1L 16 <br> MEASURING ADAPTER

## № 1973631

The measuring adapter measures together with a clamp meter or multimeter the electrical current and voltage of sin-gle-phase devices with corresponding connectors. The measuring adapter is inserted between the electrical consumer and the socket. The measuring adapter may only be used in the range of the overvoltage category CAT II in AC voltage networks with a nominal voltage of max. 250 V/AC which are fused with 16 A .

## FEATURES:

Easy current measurement in closed line systems with power plugs //
Facilitates measuring of current and leakage current at the same time //
Overvoltage category CAT II //

## PACKAGE CONTENTS:

Adapter // Operating instructions

## TECHNICAL DATA:

| Connection plug/socket | IEC C19/C20 |
| :--- | :--- |
| Nominal voltage | max. $250 \mathrm{~V} / \mathrm{AC}, 50 / 60 \mathrm{~Hz}$ |
| Nominal current | max. 16 A |
| Protection type | IP40 |
| Conductor cross section | $3 \times 1,5 \mathrm{~mm}^{2}$ |
| Operating conditions | 0 to $+53^{\circ} \mathrm{C}, 0-75 \% \mathrm{RH}$ (non-condensing) |
| Storage conditions | 0 to $+53^{\circ} \mathrm{C}, 0-75 \% \mathrm{RH}$ (non-condensing) |
| Overvoltage category | CAT II $250 \mathrm{~V} / \mathrm{AC}, 50 / 60 \mathrm{~Hz}, 16 \mathrm{~A}$ |
| Bar diameter of the measuring <br> chambers | approx. 13 mm |
| Measuring sockets | 4 mm |
| Dimensions (L xW xH ) | approx. $1797 \times 90 \times 45 \mathrm{~mm}$ |
| Weight | approx. 410 g |

