

Multimeters, testers ◀ Voltage testers

## Phase Tester VT-310

Order code: M0014A



**Recommended price**  
**28.900 € including VAT**

Details on product safety: Responsible person for the EU

|            |                  |
|------------|------------------|
| AC voltage | <b>110–400 V</b> |
|------------|------------------|

|                     |            |
|---------------------|------------|
| polarity indication | <b>yes</b> |
|---------------------|------------|

|               |                |
|---------------|----------------|
| signalization | <b>optical</b> |
|---------------|----------------|

More parameters

## Basic data

|                |                                 |
|----------------|---------------------------------|
| Brand          | <b>EMOS</b>                     |
| Order code     | <b>M0014A</b>                   |
| Product number | <b>2201012000</b>               |
| EAN            | <b>8592920044032</b>            |
| Packing        | <b>1/5/15/360</b>               |
| Weight (kg)    | <b>0.207/1.048/3.560/85.510</b> |

 [Add to compare](#)

[Documents to download](#)

## Product description

Tester suitable for live and non-live portions of a circuit as a detector of the presence of voltage. Simply apply the tester on the contact and you will immediately know whether you can work with the circuit or whether it is live.

### The most important parameters

|                            |                  |
|----------------------------|------------------|
| <b>AC voltage</b>          | <b>110–400 V</b> |
| <b>polarity indication</b> | <b>yes</b>       |
| <b>signalization</b>       | <b>optical</b>   |

### Other parameters

|   |                            |
|---|----------------------------|
| <b>phase indication</b>                     | <b>yes</b>                 |
| <b>measuring of connections of circuits</b> | <b>no</b>                  |
| <b>power source</b>                         | <b>from power source</b>   |
| <b>DC voltage</b>                           | <b>110–400 V</b>           |
| <b>non-contact measuring</b>                | <b>no</b>                  |
| <b>frequency range</b>                      | <b>0–60 Hz</b>             |
| <b>two settings of sensitivity</b>          | <b>no</b>                  |
| <b>AC/DC voltage</b>                        | <b>110 V, 230 V, 400 V</b> |

## Files for download

### Documents and files available for download

 [Instructions](#) (PDF)

 [Declaration of conformity](#) (PDF)

 [Safety information](#) (PDF)



**Wide portfolio of products**



**Excellent stock availability**



**Optimal price / quality**



**Fast communication**