



MAG-ADAP

MAG-ADAP, Voltage adapter, magnetic tip Ø 6.6 mm,

Code: M8990H.

Description

Magnetic tip for voltage measurement on the screws of billing meters, circuit breakers, busbars or any metal surface.



MAG-ADAP

Voltage adaptor, magnetic tip Ø 6.6mm

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Specifications

Mechanical characteristics

| | |
|----------------------------------|-----------------------|
| Size (mm) width x height x depth | 15.7 x 53.1 x 55 (mm) |
| Weight (kg) | 0,02 |

Environmental characteristics

| | |
|--|---------------|
| Relative humidity (without condensation) | 80% |
| Working temperature | 5 ... + 40 °C |

Standards

| | |
|--|---|
| Certifications | CE |
| Electrical safety, Maximum height (m) | 2000 |
| Electrical safety, Installation category | 1000 V CAT II / 1000 V CAT III / 600 V CAT IV |
| Electrical safety, Contamination level/class | Pollution degree 1 or 2 |
| Standards | EN 61010-031 |

Electrical safety

| | |
|------------|-----------------------|
| Insulation | Reinforced insulation |
|------------|-----------------------|

MAG-ADAP

Voltage adaptor, magnetic tip

| CODE | TYPE | Description |
|---------|------------|---|
| M8990H. | MAG-ADAP | Voltage adapter, magnetic tip Ø 6.6 mm |
| M8990J. | MAG-ADAPx3 | Kit 3 voltage adapters, magnetic tip Ø 6.6 mm |
| M8990K. | MAG-ADAPx4 | Kit 4 voltage adapters, magnetic tip Ø 6.6 mm |
| M8990L. | MAG-ADAPx5 | Kit 5 voltage adapters, magnetic tip Ø 6.6 mm |



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Dimensions

