

## CL-7-06/18-K

Single-pole phase matching controller 6/18 kV. Class C with buzzer. K end-fitting

Series: CL-7-...



### Application:

- Single-pole HV phase match checker.
- Maximum operating voltage: 18 kV.

### Features:

- Single-pole device with K end-fitting.
- Storage of frequency and phase of distribution network voltages.
- Push-button test of the device, which also resets the memory.
- Class C (maximum time for storing information in memory: 15 s when not connected to the line).
- Non accordance  $+110^\circ$  to  $+250^\circ$ .
- LED indicators:
  - **Orange** (M) indicating the storage of a phase and the mains frequency;
  - **Green** (C) indicating that the mains phase is identical to the one previously stored (match); + discontinuous beep buzzer;
  - **Red** (I) indicating that the phase of the network is of a different phase from that previously stored (mismatch) + continuous beep buzzer.
- Voltage difference between the two networks to be compared:  $\pm 15\%$ .
- Angle difference between the two phases (networks) to be compared:  $\pm 10^\circ$ .

### Composition:

- Delivered in a cover. Ref. [CM-1-15](#).
- Battery: 9 V (6LR61).



### Description

Use	Indoor & Outdoor
Battery	1 pile 9V - 6LR61
Fitting	K
Use	Indoor & Outdoor
<b>Dimensions</b>	
Width	260
Depth	110
<b>Fonctionnalité</b>	
Weight	3.4
<b>Longueur</b>	
Length	550
Electrical Protection Class	C
Temperature Class	N
Frequency	50 / 60 Hz
<b>Température</b>	
Storage Temperature	-25°C/+55°C
Operating Temperature	-25°C/+55°C



**Optional accessories:**

- Antenna Magnefix with a U Max utilisation : 18 kV, Ref C-921545.