

## Single pole phase comparator for indoor and outdoor use

IEC 61481  
CE





Unipolar device used to check phase concordance in 2 steps.

- Step 1: storage of the reference phase.
- Step 2: search for the phase in concordance with the one memorised in step 1.

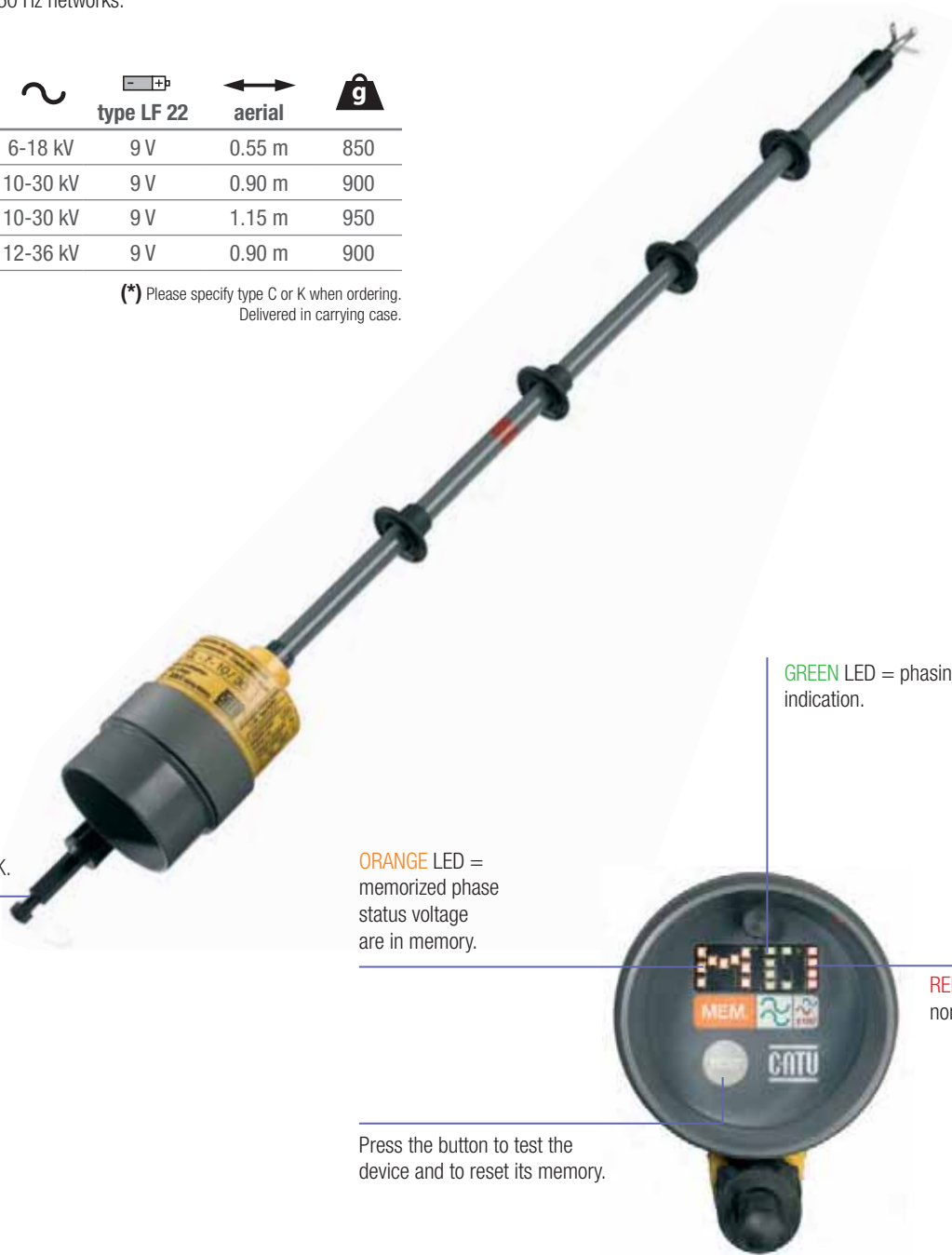
The operator has 15 seconds to complete step 2.

After this time, step 1 must be started again.

Users on 50 and 60 Hz networks.

Reference	 6-18 kV	 type LF 22	 aerial	 850
CL-7-06/18-(*)	6-18 kV	9 V	0.55 m	850
CL-7-10/30-(*)	10-30 kV	9 V	0.90 m	900
CL-7-10/30-1-(*)	10-30 kV	9 V	1.15 m	950
CL-7-12/36-(*)	12-36 kV	9 V	0.90 m	900

(\*) Please specify type C or K when ordering.  
Delivered in carrying case.



Fixation C or K.

ORANGE LED = memorized phase status voltage are in memory.

GREEN LED = phasing indication.

RED LED = non-phasing indication.

Press the button to test the device and to reset its memory.