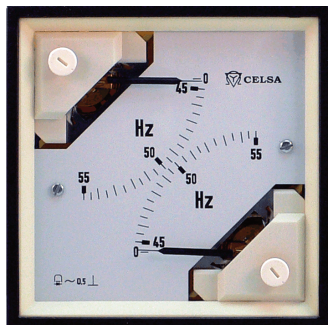


# ANALOGUE MEASURING INSTRUMENTS

## FAD - Double Pointer frequency meter



FAD

- Moving coil system with electronic transducer
- For alternating current 50 - 60 Hz
- Class 0.5

### Description

The instruments have 2 independent moving coil movements to measure the frequency for example between 2 generators or one generator and the net. These instruments are made of a moving coil movement with electronic transducer. The meter movements are jewelled and shock-proofed by sprung storage of jewels.

The indication is mainly independent of curves, form errors and fluctuations of the measuring voltage.

Admissible change in rating voltage:  $\pm 20 \%$

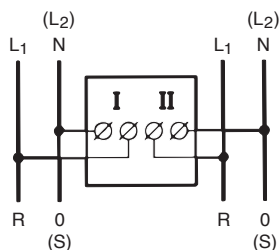
External magnet field: 0.5 mT

### Technical Features

Type	FAD96n
Front frame (mm)	96 x 96
Scale length (mm)	2 x 54
Consumption	max 3
<b>Voltage (V)</b>	
100	●
110	●
230	●
400	●
500	○
Terminal covers	●

● available ○ on request

### Connection diagrams



### Dimensions in mm / Weight in gramme

Type	a	c	d	e	g	h	Ø	Weight
FAD96n	96	53	64	92 <sup>+0,8</sup>	26	5,5	M4	260

