

MOVING IRON VOLTMETER WITH SWITCH SEQ ..-V



- Voltmeter with built in switch
- with 3 or 6 switch positions
- DIN size 72x72, 96x96,
- Classe 1,5

Applikation

The SEQ..-V is a switchboard-mounting measuring device for measuring of AC voltage. The instruments are adjusted for frequency range 16...65 Hz.

Measuring range

Typ	size(mm)	Measuring range- V
SEQ-V96	72x72 96 x9 6	0...500V Phase-Null 0...300V

3 switch positio:

L1-L2, L2-L3, L3-L1

6 switch positio:

L1-L2, L2-L3, L3-L1, L1-N, L2-N, L3-N

Technical specification

Scala: Exchangeable scale
(Attention!! disconnect supply before changing scal)

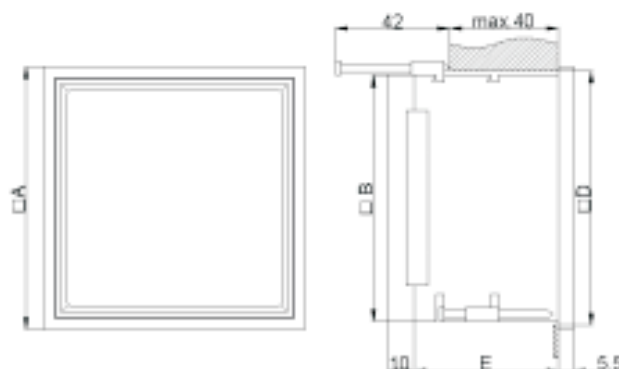
Accuracy: Classe 1,5 EN 60051 IEC 51

Frequency: 40...60Hz

Test voltage: 2kV (50Hz 1min)

Case: Plastic, self-extinguishing
(ULV94/V0)

Dimension



TYP	SEQ 72-V	SEQ 96-V
A Size frame	72x72	96x96
B Size inside	66,5x66,5	90x90
D cut out + Toleranz	68x68 0,4	92x92 0,4
E Einbautiefe deep	53	53

Order specification

Type, measuring range, scal
SEQ 96-V, 0...500V, 0...500V

or

SEQ 96-V, 0-120V, 0-12kV