

Analogue-Voltmeter with Integrated Switch



MGF77500-A

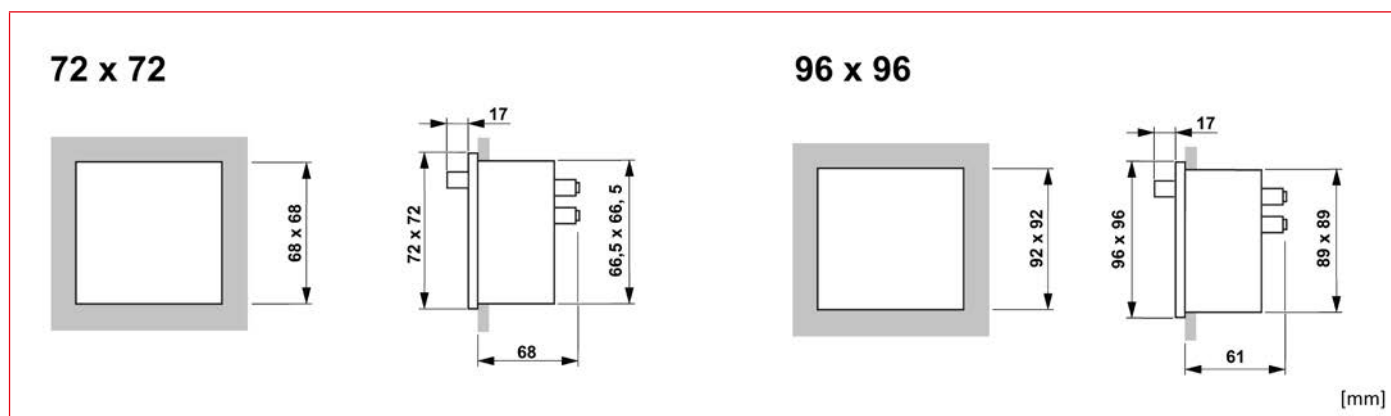
Schrack-Info

- AC voltmeter with integrated switch (L1-N, L2-N, L3-N, L1-L2, L2-L3, L3-L1)

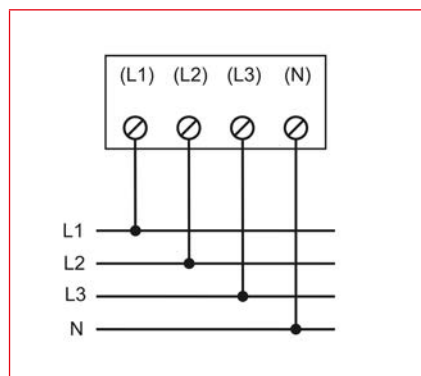
Technical Data

Size:	72 x 72	96 x 96
Measuring range:	500 V	
Standards:	EN 60051, VDE 0410, BS-89, EN 50081, EN 50082, EN 61010	
Version:	Analog with switch (L1, L2, L3, L12, L23, L31)	
Frequency:	45..65 Hz	
Accuracy:	0,015	
Burden:	3 VA	
Working position:	Instruments to use with the dial vertical	
Test voltage:	2kV, 50 Hz, 1 min.	
Overloads:	1.2 Vn continuous, 2 Vn 5 s	
Vibration resistance:	VDE 0410, chapter 27: 2.5 g, ±0.25 mm, 50 Hz	
Shock resistance:	VDE 0410, chapter 28: 15 g	
Operating temperature:	-25°C up to +40°C	
Reference temperature:	+10°C up to +30°C (for accuracy class)	
Protection:	IP30, casings IP00, terminals	

Dimensions



Wiring Diagram



DESCRIPTION	AVAILABLE	ORDER NO.
Analogue-Voltmeter AC, 72 x 72 with Integrated Switch		
500V-AC,72x72		MGF77500-A
Analogue-Voltmeter AC, 96 x 96 with Integrated Switch		
500V-AC,96x96		MGF79500-A