

Features:

- ◆ True RMS Measurement
- ◆ Scale Interchangeability
- ◆ Non Linear Scale
- ◆ Knife Edge Pointer
- ◆ Glass filled Polycarbonate housing
- ◆ User accessible rest Knob



Specifications

Scale and Pointer	
Pointer	2 Pointer Knif-edge
Pointer deflection	0 to 90°
Scale characteristics	Near Linear above 10% of nominal full Scale value
Scale division	Coarse - fine
Pointer length	34mm 54mm
Scale Interchangeability	Interchangeable

Electrical Specification

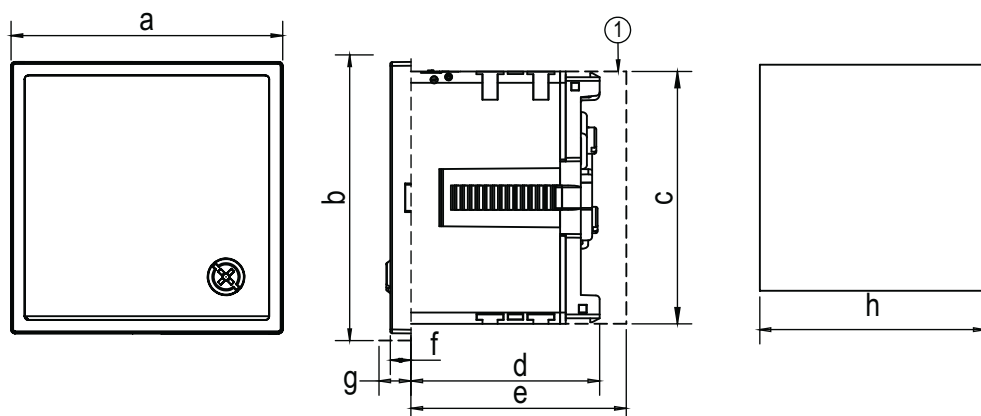
Measured quantity	Ac Current with Maximum Demand
Thermal time Delay	15 Minutes (Bimetalic)
Scale Overload capacity	1.2 times rated current
Meter Overload Continuously	1.2 times rated current
Meter Overload Short duration	10 times for 5 Sec. 1 Overload
Power Consumption	<2.5VA
Power Consumption	Max 0.8VA
IP class	Rear - IP00 without cover, IP20 with back cover
	Front - IP52 case
Dielectric test	2 kV AC for 1 Minute

Certifications

CE RoHS



Dimensions



Code	ENA72-MDI	ENA96-MDI
Size	72x72	96x96
Dimensions (in mm)		
a	72	96
b	74.50	98.50
c	67	90.50
d	50	50
e	60	60
f	5.50	5.50
g	8	8
h	68	92