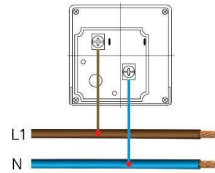


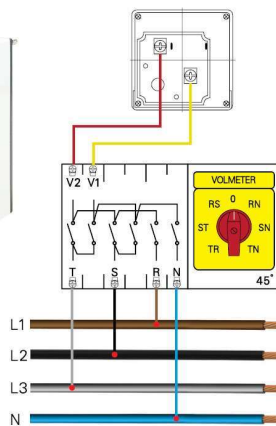


SD-96V

CONNECTION DIAGRAM

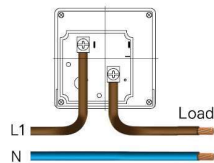


SD-96V

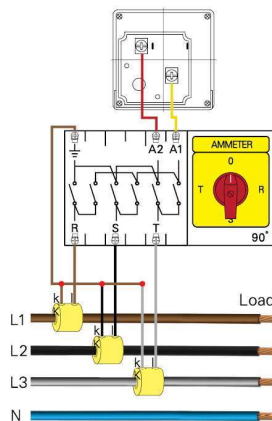


SD-96A

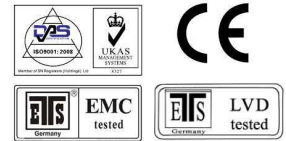
CONNECTION DIAGRAM



SD-96A



SD-96 Series
Moving Iron Type



General Specifications

- Reference standard : EN/IEC 60051
- Case-dimensions : DIN 43700
- Scales and pointer : DIN 43802
- Magnetic influence : DIN 43780
- Safety : IEC 1010-1
- Housing : Self-extinguishing polymer ABS according to UL94V-0
- Protection for housing : IP40 as standard
IP52 on request
- Protection for terminals : IP00 without back cover
IP20 with back cover
- Accuracy class : 1.5, 2.5
- Operating frequency : 45-65Hz
- Dielectric test voltage : 2KV/ 50Hz/ 1minute
- Overload AC voltage : x1.2 continuous(x2 for 5 seconds)
AC Current : x1.2 continuous(x10 for 5 seconds)
- Power consumption
- Voltage from 1 to 4VA : 1.8VA for 250V, 3.3VA for 500V
- Current from 0.3 to 1.5VA : 0.7VA for 1A, 1.2VA for 5A
- Reference temperature : 23°C ± 2°C
- Operating temperature : -25°C to 40°C
- Storage temperature : -40°C to 70°C
- Relative humidity : ≤85%

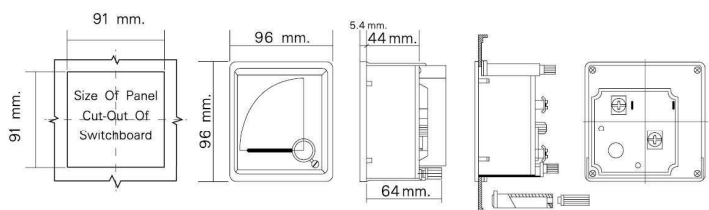
โวลต์มิเตอร์ (Volt Meter)

รุ่น (Model)	Connection	Measuring Range	ราคา (฿)
SD-96V	Line/Neutral Line/Line	0-300V 0-500V	360.-

แอมป์มิเตอร์ (Ammeter)

รุ่น (Model)	Connection	Measuring Range	ราคา (฿)
SD-96A	Direct Connect (ต่อตรง)	5A 10A 15A	320.-
		20A 30A 50A	
		60A 100A	
SD-96A	Connect with CT (5A)	5/5A 10/5A 15/5A	320.-
		20/5A 30/5A 40/5A	
		50/5A 60/5A 80/5A	
		100/5A 125/5A 150/5A	
		160/5A 200/5A 250/5A	
		300/5A 400/5A 500/5A	
		600/5A 800/5A 1000/5A	
		1200/5A 1250/5A 1500/5A	
		1600/5A 2000/5A 2500/5A	
3000/5A 4000/5A 5000/5A			

DIMENSION



* ราคาสินค้าอาจเปลี่ยนแปลงได้โดยไม่ต้องแจ้งให้ทราบล่วงหน้า *