



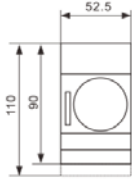
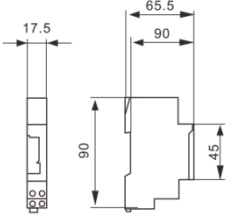
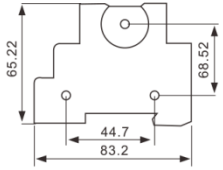
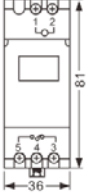
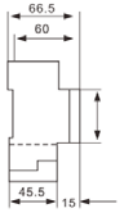
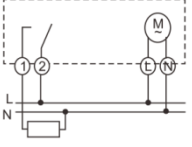
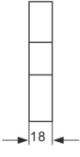
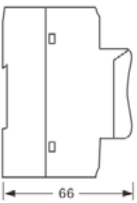


DESCRIPTION	24 HOURS TIMER		TIMER	Weekly Programmable Timer
MODEL	SUL181H	SUL180A	CAE8	AHC15A
Appearance				
Contact Capacity	AC250V 16A	AC250V 16A	AC250V 16A	AC250V 12A
Full Timing Range	24h	24h	7m	Per week or per day cycle
Contact Resistance	≤50mΩ	≤50mΩ	≤50mΩ	≤50mΩ
Insulation Resistance	≥100mΩ	≥100mΩ	≥100mΩ	≥100mΩ
Coil Voltage	110, 230V AC	110, 230V AC	110, 230V AC	220V AC 85%~110%
Life	Electrical	10 ⁵ times	10 ⁵ times	10 ⁵ times
	Mechanical	10 ⁷ times	10 ⁷ times	10 ⁷ times
Operating Temperature	-40°C+55°C	-10°C+50°C	-40°C+55°C	-20°C+50°C
Dimensions (mm)				
				
Storage Battery (Working Reserve)	Time 150h	Time 70h	-	Rated Voltage: AC220V 50Hz 85%-110%
Minimum Setting Unit	30 Minutes	15 Minutes	0,5 Minutes	Contact Form: 1NC/1NO Accuracy: 2s/day (25C) Expectancy Display: LCD Mounting: Panel, DIN Rail
Set up Times	30m/per times 48 times	15m/per times 96 times	1M, 1.5M, 2M, 2.5M, 3M, 3.5M, 4.5M, 5M, 5.5M, 6M, 6.5M, 7M	Programmable: 8 time week or day Memory Backup:15days