



Applications

Ordering Information

Model	Contact capacity	Full timing range	Contact resistance	Insulation resistance	Coil voltage	Life		Operating temperature	Storage Battery (Working resenes)	Minimum setting unit	Set up times
						Electrical	Mechanical				
SR1	AC220V 16A	7m	$\leq 50m\Omega$	$\geq 100M\Omega$	110,230V AC	10^5 times	10^7 times	-40℃ ~+55℃		0.5Minutes	1M 1.5M 2M 2.5M 3M 3.5M 4M 4.5M 5M 5.5M 6M 6.5M 7M
SR2	AC220V 16A	7m	$\leq 50m\Omega$	$\geq 100M\Omega$	110,230V AC	10^5 times	10^7 times	-40℃ ~+55℃		0.5Minutes	0.5M 5M 10M 15M 20M
SR3	AC230V 16A	7m	$\leq 50m\Omega$	$\geq 100M\Omega$	110,230V AC	10^5 times	10^7 times	-40℃ ~+55℃	Time 70h/ Without Battery	15Minutes	15m/per times 96 times
SR4	AC220V 16A	7m	$\leq 50m\Omega$	$\geq 100M\Omega$	110,230V AC	10^5 times	10^7 times	-40℃ ~+55℃	Time 150h/ Without Battery	30Minutes	30m/ per times 48times

Weekly Programmable

Ordering Information

Model	Contact capacity	Full timing range	Contact form	Rated voltage	Accuracy	Life		Operating mode	Mounting form	Programmable
						Electrical	Mechanical			
SR5	AC2 0V12A	Per week or per day cycle		AC220V 50/60HZ 85%~110%	≤ 2 /day	$\geq 10^5$ times	$\geq 10^7$ times	-20℃ ~+55℃	Front-panel DIN RAIL	9 times/week or day
SR6	AC250V 12A	Per week or per day cycle	1NO 1NC/1NO	AC220V 50/60HZ 85%~110%	≤ 25 /day	$\geq 10^5$ times	$\geq 10^7$ times	-20℃ ~+55℃	Front-panel DIN RAIL	9 times/week or day

Timer

Dimensions(mm)

