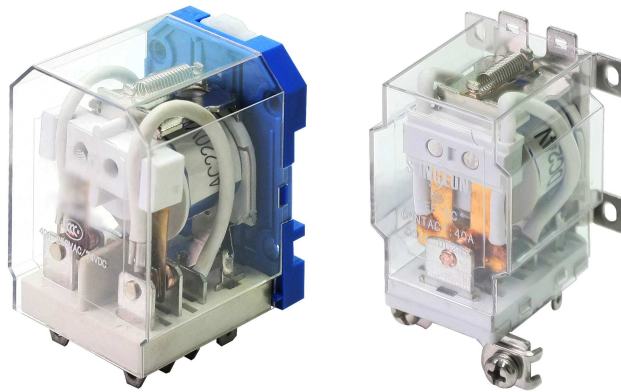




FEATURE

Contact Arrangement		1A,1B,1C		2A,2B,2C
Contact Resistance		≤50mΩ(1A 24VDC)		
Contact Material		Silver Alloy		
Contact Capacity		Standard	High Capacity	40A 250VAC/30VDC 26A 380VAC 22A 440VAC
		50A 250VAC/30VDC 32A 380VAC 28A 440VAC	60A 240VAC 60A 30VDC	
Maximum Switching Voltage		48VDC / 440VAC		
Insulation Resistance		500MΩ Min 500VDC		
Dielectric Strength(Leakage Current 1mA)		Between Coil & Contact 2500VAC/1m		
		Between Contacts 1500VAC/1m		
Operate Time		Pull-in Time ≤25ms		
		Release Time ≤25ms		
Nominal coil power	DC(W)	2		
	AC(VA)	2.5(Commutating)		

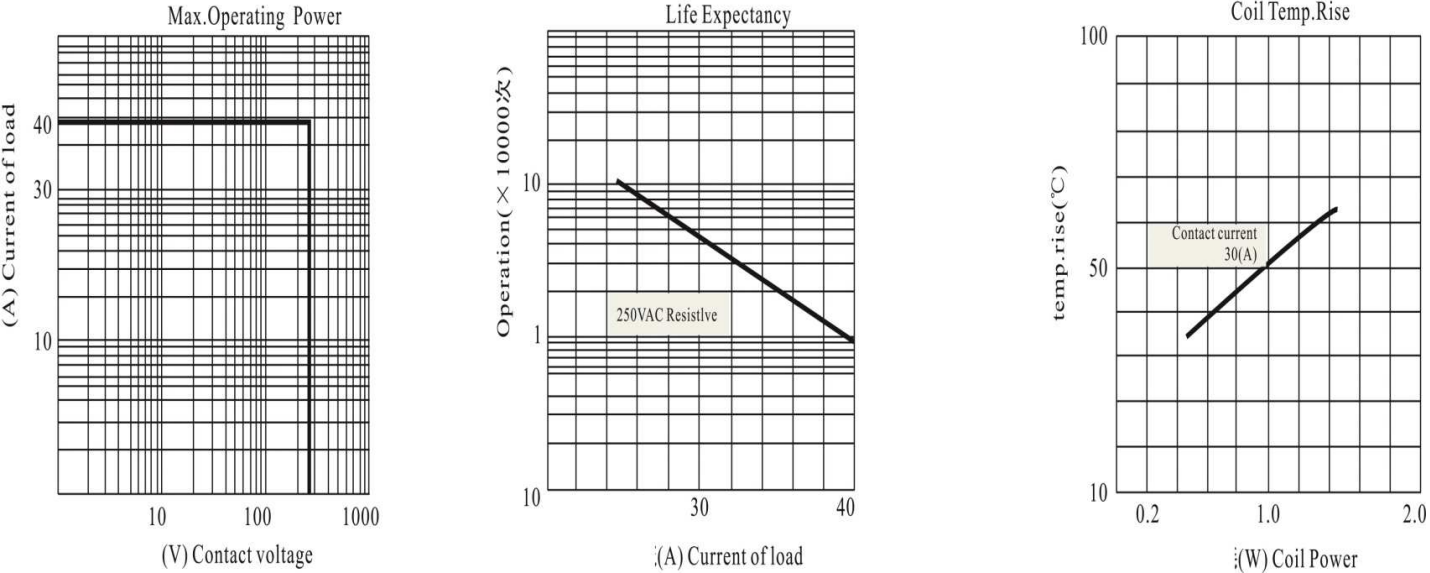
COIL DATA

Nominal Voltage VDC	Pull-in Voltage VDC	Pull-in Voltage VDC	Coil Resistance Ω : $\pm 10\%$	Nominal Voltage VAC	Pull-in Voltage VAC	Pull-in Voltage VAC	Coil Resistance Ω : $\pm 10\%$
6	≤ 4.5	≥ 0.6	18	6	≤ 4.8	≥ 0.9	11.2
9	≤ 6.75	≥ 0.9	40.5	9	≤ 7.2	≥ 1.3	25
12	≤ 9	≥ 1.2	72	12	≤ 9.6	≥ 1.8	45
18	≤ 13.5	≥ 1.8	162	18	≤ 14.4	≥ 2.7	100
24	≤ 18	≥ 2.4	288	24	≤ 19	≥ 3.6	178
48	≤ 36	≥ 4.8	1152	48	≤ 38.4	≥ 7.2	714
60	≤ 45	≥ 6	1800	110	≤ 88	≥ 16.5	3750
110	≤ 82.5	≥ 11	6050	220	≤ 176	≥ 33	15000

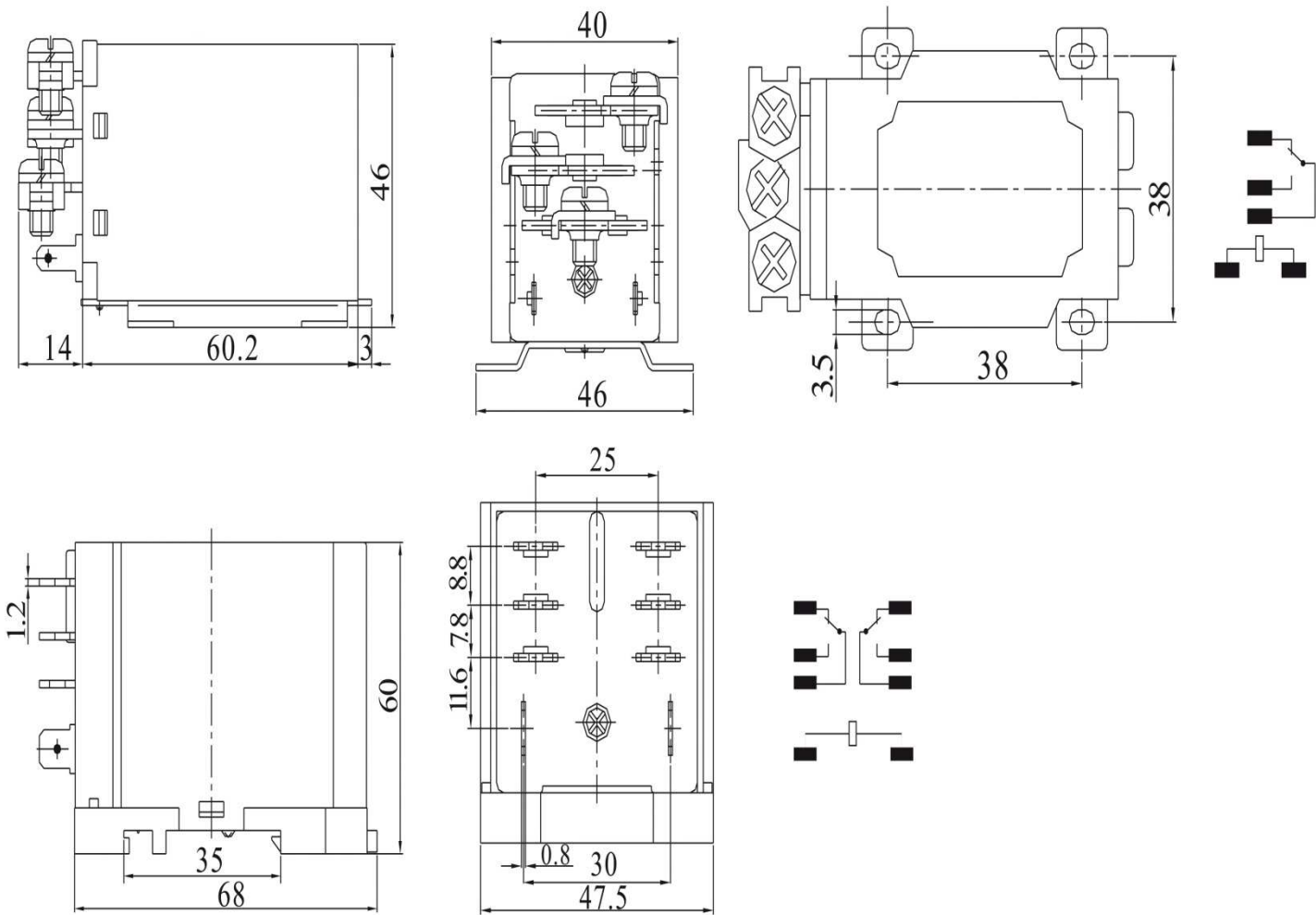
ORDERING CODE

<u>SEF</u> <u>1</u> <u>C</u> <u>AC220V</u> 1 2 3 4	
1. Model 2. Contact Pole 1 : 1 Pole 2 : 2 Pole	3. Configuration A : Form A (Make) B : Form B (Brake) C : Form C (1A1B) 4. Coil Voltage VDC : D6 ~ 110 VAC : A6 ~ 220

REFERENCE CURVES



DIMENSIONS. BOTTOM VIEW,SCHEMATICS



(Bottom View)