



JRS4 Thermal Overload Relays

Product Description

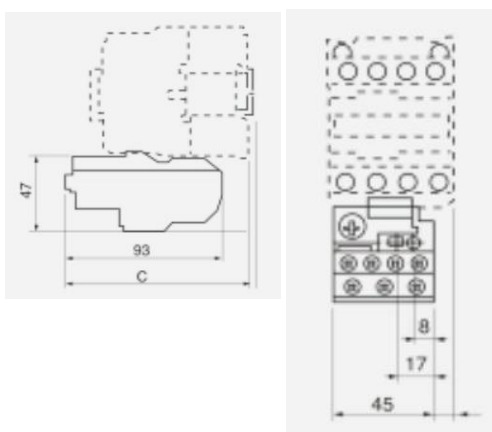
JRS4 Series Thermal Overload Relays apply to the AC circuit with 50/60Hz frequency, and 660V rated voltage, provide thermal overload and phase failure protection. Combined with CJX2 series AC contactors, they can be used as an electromagnetic starter to protect the circuit which may be overloaded. They can meet the requirements of GB14048.5 and IEC60947-5-1 standard.

Technical Specification

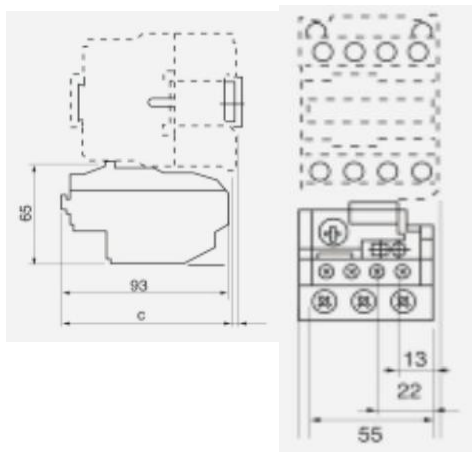
Model No.	Current adjust range (A)	Controlled motor power (AC-3, W)		Matchable contactors	Weight (kg)
		220V	380V		
JRS4-D1302	0.1-0.16			CJX2-09-32	0.155
JRS4-D1302	0.16-0.25			CJX2-09-32	0.155
JRS4-D1303	0.25-0.4			CJX2-09-32	0.155
JRS4-D1304	0.6-0.63			CJX2-09-32	0.155
JRS4-D1305	0.63-1.0			CJX2-09-32	0.155
JRS4-D1306	1.0-1.6		0.37	CJX2-09-32	0.155
JRS4-D1307	1.6-2.5	0.37	0.75	CJX2-09-32	0.155
JRS4-D1308	2.5-4.0	0.55, 0.75	1.1, 1.5	CJX2-09-32	0.155
JRS4-D1310	4 - 6	1.1	2.2	CJX2-09-32	0.155
JRS4-D1312	5.5-8	1.5	3	CJX2-09-32	0.155
JRS4-D1314	7 - 10	2.2	4	CJX2-09-32	0.155
JRS4-D1316	9 - 13	3	5.5	CJX2-09-32	0.155
JRS4-D1321	12 - 18	4	7.5	CJX2-09-32	0.155
JRS4-D1322	17 - 25	5.5	11	CJX2-09-32	0.155
JRS4-D1353	23 - 32	7.5	15	CJX2-09-32	0.155
JRS4-D2353	23 - 32	7.5	15	CJX2-25-32	0.221
JRS4-D2355	30 - 40	10	18.5	CJX2-32	0.221
JRS4-D3353	23 - 32	7.5	15	CJX2-40-65	0.434
JRS4-D3355	30 - 40	10	18.5	CJX2-40-65	0.434
JRS4-D3357	37 - 50	11	22	CJX2-40-65	0.434
JRS4-D3359	48 - 65	15	25	CJX2-40-65	0.434
JRS4-D3361	55 - 70	18.5	30	CJX2-65	0.434
JRS4-D3363	63 - 80	22	37	CJX2-80	0.434
JRS4-D3365	80 - 95	32	40	CJX2-95	0.434

Product And Installation Dimensions

JRS4-13



JRS4-23



JRS4-33

