

Table 1

Cat. No.	Models		Cross-reference		Dimensions/sizes (mm)		Rated voltage (V)	Rated current (A)	Weight (g)
	JUCHE				Fig.	$\phi D \times L$			
	gG(Normal)	aR(Fast)	gG(Normal)	aR(Fast)					
0101	JC 06	RS06	-	-	1.1	$\phi 12.7 \times 29$	250/380	1~32	6.5
0102	JC 07	RS07	-	-	1.1	$\phi 30 \times 57$	600	10~100	75
0103	JC 09	RS09	-	-	1.1	$\phi 18 \times 37$	500	2~63	17.4
0104	JC 10	RS10	-	-	1.1	$\phi 18 \times 50$	500	2~63	23.5
0105	JC 11	RS11	AJT JKS LPJ	ACL	1.1	$\phi 21 \times 58$	600	2~32	51.5
0106	JC 12	RS12	AJT JKS LPJ	ACL	1.1	$\phi 27 \times 60$	600	35~100	90
0107	JC 13	RS13	-	-	1.1	$\phi 15 \times 50$	500	2~40	23.2
0108	JC 14	RS14	RT19-16 gF1	-	1.1	$\phi 8.5 \times 31.5$	500	0.5~20	4.4
0109	JC 14A	RS14A	-	-	1.1	$\phi 8.5 \times 23$	250	0.5~20	3.5
0110	JC 14B	RS14B	-	-	1.1	$\phi 8.5 \times 36$	380/500	0.5~20	5.0
0111	JC 15	RS15	RT14-20 gF2 RT18-32 RT19-25	KTK KLM	1.1	$\phi 10.3 \times 38$	380/500	0.5~32	7.7
0112	JC 15A	RS15A	-	-	1.1	$\phi 10.3 \times 25.8$	250	0.5~16	4.8
0113	JC 15B	RS15B	-	-	1.1	$\phi 10.3 \times 31.5$	250/500	0.5~25	5.8
0114	JC 15C	RS15C	-	-	1.1	$\phi 10.3 \times 34$	380/500	0.5~32	6.2
0115	JC 15D	RS15D	-	-	1.1	$\phi 10.3 \times 57$	600	2~32	11
0116	JC 16	RS16	RT14-32 gF3 RT18-63 RT19-40	EWP	1.1	$\phi 14.3 \times 51$	380/660	2~50	20.5
0117	JC 16A	RS16A	-	-	1.1	$\phi 14.3 \times 38$	500	2~50	15.6
0118	JC 16B	RS16B	-	-	1.1	$\phi 14.3 \times 45$	500	2~50	18.5
0119	JC 16C	RS16C	-	-	1.1	$\phi 14.3 \times 67$	500	2~50	27.5
0120	JC 17	RS17	RT14-63 gF4 RT18-125 RT19-100	URE2263	1.1	$\phi 22.2 \times 58$	380/660	10~125	58
0121	JC 18	RS18	-	-	1.1	$\phi 9.6 \times 30$	380	0.5~25	4.8
0122	JC 19	RS19	FRSTRS FLSR	-	1.1	$\phi 20.5 \times 127$	600	0.5~32	91.2
0123	JC 19A	RS19A	FLNR PC2	-	1.1	$\phi 20.5 \times 76$	250/500	0.5~63	63
0124	JC 19B	RS19B	-	-	1.1	$\phi 20.5 \times 114$	600	0.5~32	85
0125	JC 19C	RS19C	FRSTRS FLSR	-	1.1	$\phi 27 \times 139$	600	32~63	172.4
0126	JC 19D	RS19D	-	-	1.1	$\phi 27 \times 147$	600	32~63	160
0127	JC 54	RS54	-	-	1.1	$\phi 5 \times 20$	250	0.5~16	1
0128	JC 55	RS55	-	-	1.1	$\phi 5 \times 25$	250	0.5~16	1.3
0129	JC 56	RS56	-	-	1.1	$\phi 6 \times 20$	250	0.5~16	1.7
0130	JC 57	RS57	-	-	1.1	$\phi 6.3 \times 25$	250	0.5~16	2.1
0131	JC 58	RS58	-	-	1.1	$\phi 6.3 \times 31.5$	250/500	0.5~16	2.5

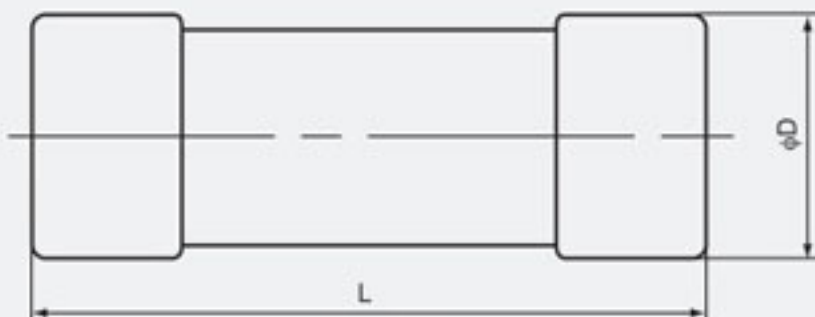


Fig 1.1