

B1 Disconnecter and Fuse

RT16A Fuse link



Selection guide

Product name	Specification	Type	Rated current	
RT16A	00	T	2	
A: Striker	00: 00 type	T: Fuse link	2:2A	80:80A
	1: 1 type		4:4A	100:100A
	2: 2 type		6:6A	125:125A
	3: 3 type		8:8A	160:160A
			10:10A	200:200A
			12:12A	224:224A
			16:16A	250:250A
			20:20A	315:315A
			25:25A	355:355A
			32:32A	400:400A
			40:40A	500:500A
			50:50A	630:630A
			63:63A	

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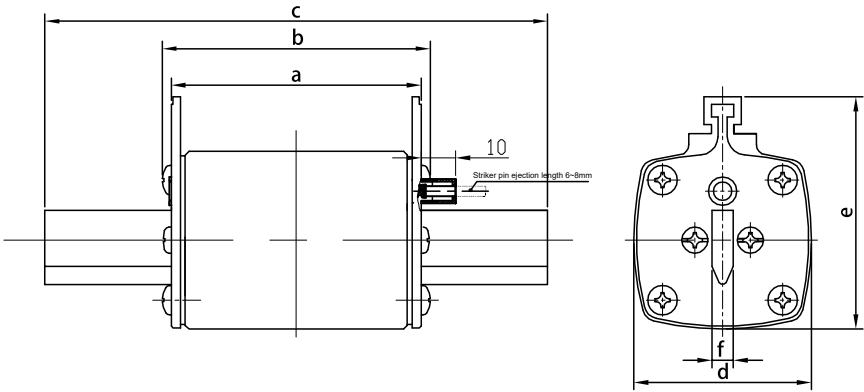


Product name	Fuse current (A)	Specification (size)	Breaking capacity (kA)	Rated dissipation power (W)	Fuse link current (A)	Reference number
Fuse link RT16A-00(NTA00)	160	00	120kA/AC500V 50kA/AC690V 100kA/DC250V	≤12	2	RT16A00T2
					4	RT16A00T4
					6	RT16A00T6
					8	RT16A00T8
					10	RT16A00T10
					12	RT16A00T12
					16	RT16A00T16
					20	RT16A00T20
					25	RT16A00T25
					32	RT16A00T32
					40	RT16A00T40
					50	RT16A00T50
					63	RT16A00T63
					80	RT16A00T80
Fuse link RT16A-1(NTA1)	250	1	120kA/AC500V 50kA/AC690V 100kA/DC440V	≤32	100	RT16A1T100
					125	RT16A1T125
					160	RT16A1T160
					200	RT16A1T200
					224	RT16A1T224
					250	RT16A1T250
Fuse link RT16A-2(NTA2)	400	2	120kA/AC500V 50kA/AC690V 50kA/DC440V	≤45	125	RT16A2T125
					160	RT16A2T160
					200	RT16A2T200
					224	RT16A2T224
					250	RT16A2T250
					315	RT16A2T315
					355	RT16A2T355
Fuse link RT16A-3(NTA3)	630	3	120kA/AC500V 50kA/AC690V 50kA/DC440V	≤60	400	RT16A3T400
					315	RT16A3T315
					355	RT16A3T355
					500	RT16A3T500
					630	RT16A3T630

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Outline and installation dimension (mm)



Outline dimension drawing of RT16A contact fuse link

Model	a	b	c	d	e	f
RT16A-00	49	54	78.5	29	57	6
RT16A-1	67	72	136	48	62	6
RT16A-2	67	72	150	59	73	6
RT16A-3	67	72	150	67	85	6