



Fuse holder for cylindrical fuse link

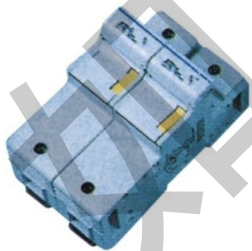
ST type fuse holder

Rated voltage: 220V AC 380V AC 500V AC Rated Current: up to 100A Standard specifications: IEC 269, IEC 63211

RT18 type fuse holder

RT18 series Fuse Disconnectors (Fuse Holders) are designed for working under a rated voltage up to 690V AC, 50/60Hz the rated current is up to 125A. RT18-32 is suitable for fuse link size 10x38, RT18-63 is suitable for fuse link size 14x51 and RT18-125 for Φ 22x58. The products comply with GB14048.3/GB13539 and IEC947.3/IEC269. They are widely used for protection against overload and short circuit or power main disconnecting.

The safety lock ring of RT18 Series assures regular disconnecting. They can also easily be assembled into multi-pole type by linking them together with simply some connecting pins.



Size of fuse link	Rated current A	Number of poles	Order NO.	Packing Units	Approx weigh/unit kg	Circuit diagrams with terminal designation
10×38	32	1	1800101	12	0.075	
		1+N	1800201	6	0.16	
10×38	32	2	1800202	6	0.15	
10×38	32	3	1800301	4	0.225	
		3+N	1800401	3	0.31	
14×51	63	1	1801101	6	0.18	
		1+N	1801201	3	0.37	
14×51	63	2	1801202	3	0.36	
14×51	63	3	1801301	2	0.54	
		3+N	1801401	2	0.73	
22×58	100	1	1802101	6	0.29	
		1+N	1802201	3	0.60	
22×58	100	2	1802202	3	0.58	
22×58	100	3	1802301	2	0.88	
		3+N	1802401	2	1.20	
10×38	32	1+LED	1800102	12	0.075	
10×38	32	1+N+LED	1800210	6	0.16	
10×38	32	2+LED	1800211	6	0.15	
10×38	32	3+LED	1800302	4	0.225	
		3+N+LED	1800402	3	0.31	
14×51	63	1+LED	1801102	6	0.18	
		1+N+LED	1801210	3	0.37	
14×51	63	2+LED	1801211	3	0.36	
		3+LED	1801302	2	0.54	
14×51	63	3+LED	1801302	2	0.54	
		3+N+LED	1801402	2	0.73	

