



RT18-32体 (Fuse-link)



RT18-32X座 (Fuse-base)



RT18-32座 (Fuse-base)

选型指南 Selection guide

RT18熔断体 RT18 Fuse-link

产品名称 Product name	外形尺寸 Outline dimension	类型 Type	额定电流 Rated current
RT18	M1038	T	2
↓			
RT18: RT18型 RT1418: RT14、RT18型 RT18: RT18 Type RT1418: RT14、RT18 Type	M1038: 10×38 M1451: 14×51 M2258: 22×58	T: 熔断体 T: Fuse-link	2~125A

RT18熔断器底座 RT18 Fuse-base

产品名称 Product name	规格 Spec.	类型 Type	极数 Nos. of poles	指示灯 Indicator light	特征 Characteristics	
RT18	32	Z	2	X	B	
↓						
	32: 32型 32: 32 Type	Z: 底座 Z: Base	缺省: 1P 2: 2P 3: 3P 4: 4P	Default: 1P 2: 2P 3: 3P 4: 4P	缺省: 不带灯 X: 带灯 Default: No light X: With light	缺省: 灰色 B: 白色 Default: Grey B: White
产品名称 Product name	规格 Spec.	类型 Type	极数 Nos. of poles	指示灯 Indicator light		
RT18	63	Z	2	X		
↓						
	63: 63型 125: 125型 63: 63 Type 125: 125 Type	Z: 底座 Z: Base	缺省: 1P 2: 2P 3: 3P 4: 4P	Default: 1P 2: 2P 3: 3P 4: 4P	缺省: 不带灯 X: 带灯 Default: No light X: With light	

适用范围 Scope of application

RT18系列圆筒形帽熔断器适用于交流额定频率50Hz, 额定电压380V至500V, 额定电流至125A的工业电气装置的配电设备中作线路过载及短路保护之用。

RT18 series cylindrical cap fuse is suitable for overload and short circuit protection in power distribution devices of industrial electrical equipment with rated frequency 50Hz, rated voltage 380V to 500V and rated current up to 125A.

产品优势 Product advantage

- 外形美观, 指示灯易识别。
 - 导轨式安装, 方便快捷。
 - 熔断体采用全自动智能化机器生产, 多重检测, 性能稳定可靠。
 - 具有分断能力高, 功耗小, 体积小等优点。
 - 产品系列型号、规格齐全, 且性价比高。
- Beautiful appearance, indicator light easy to identify.
 - Guideway installation, convenient and fast.
 - The fuse-link is produced by automatic intelligent machine with multiple detection, stable and reliable performance.
 - With high breaking capacity, small power consumption, small size and other advantages.
 - Complete series models and specifications, and cost-effective.

主要技术参数 Main technical parameters

型号 Model	尺码 Size	额定电压 Rated voltage (V)	额定电流 Rated current (A)		额定分断能力 Rated breaking capacity		熔断体的 额定耗散功率 Wrated dissipation power of fuse-link (W)
			支持件 Support	熔断体 Fuse-link	I1 kA	cos φ	
RT18-32	10×38	AC500	32	2,3,4,5,6,8,10, 12,16,20,25,32	100	0.1~0.2	≤3
RT18-63	14×51		63	2,4,6,8,10,12,16, 20,25,32,40,50,63			≤5
RT18-125	22×58		125	25,32,40,50,63, 80,100,125			≤11

RT18 系列圆筒形帽熔断器 RT18 Series cylindrical cap fuse



RT18-63体 (Fuse-link)



RT18-63X座 (Fuse-base)



RT18-125体 (Fuse-link)



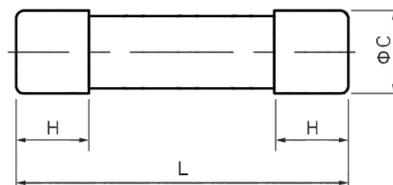
RT18-125X座 (Fuse-base)



RT18-125X/3P座 (Fuse-base)

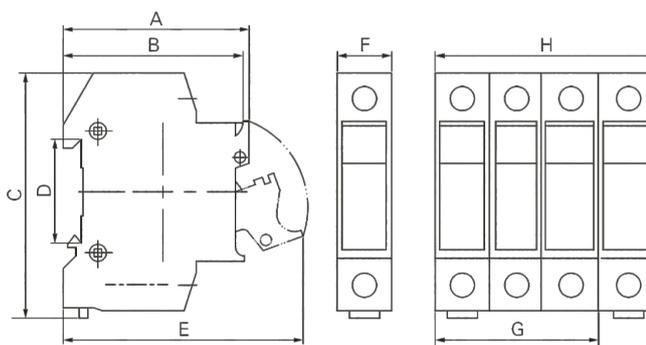
外形及安装尺寸 Outline and installation size (mm)

熔断体的外形尺寸
Fuse-link outline dimension



型号 Model	尺码 Size	外形尺寸 Outline dimensions		
		L	C	Hmax
RT18-32	10×38	38±0.6	10.2±0.1	10.5
RT18-63	14×51	51 ^{+0.6} _{-1.0}	14±0.2	13.8
RT18-125	22×58	58 ^{+0.6} _{-1.0}	22±0.26	16.2

支持件的外形及安装尺寸
Outline and installation dimension of support



型号 Model	A	B	C	D	E	F	G	H
RT18-32	61	59	79	35	78.5	17.5	52.5	70
RT18-32B	61	59	79	35	78.5	17.5	52.5	70
RT18-63	77	73	103	35	107	26	78	104
RT18-125	77	74	121	35	104	36	108	144

订货须知 Ordering instruction

订购熔断器时应注明熔断器的型号、规格、数量及相应熔断器的额定电压及电流等级。对特殊规格、特殊电流等级的熔断器，订购时应和制造厂协商。

When ordering fuses, please specify the model, specification, quantity and rated voltage and current grade of the corresponding fuses. For special specifications and special current grade fuses, please negotiate with the manufacturer when ordering.