



DIN Rail Mounting Fuseholders

Detailed product specifications are available on: us.100y.com.tw



Rail-Fuse Holder

Part No.	Product No.	Description	Current Insulation V	Max. Current of Fuse
36581	4861.063	Rail-Fuse Holder	230/400V	63A



Rated current: 125A 500V

Supply standard: GB13539. 1, GB13539. 2, GB14048. 3 and IEC269-1, IEC269-2, IEC269-2-1, IEC947-3

Part No.	Product No.	Description	Fuse Size	Current Insulation V	Max. Current of Fuse
19608	HG30-32	Rail- Fuse Holder	Φ10*38	500V	32A
42151	HG30-63	Fuse Holders	Φ14*51	500V	63A



Applications:

Rated insulate voltage up to 1140V

Working frequency 50Hz AC

Rated current 200A

Compliant to GB13539. 1, GB1539. 3, GB13539. 5 and IEC269-1, IEC269-3

Design Features

This series of fuse bases are made up with fuse carrier and its supporter. Insert the fuse into the carrier, which will be screwed into the supporter to form a complete screw fuse unit. There is a transparent glass window at the top of the fuse carrier, through which the status of the fuse can be easily observed, it can be screw installed or rail installed.

Part No.	Product No.	Description	Fuse Size	Current Insulation V	Max. Current of Fuse
28183	RL6-63	Fuse Holders for E33-63A	E33	600V	35-63A



APPLICATION

- Rated insulate voltage up to 690V
- Working frequency 50Hz AC
- Rated current 125A
- Compliant to GB13539. 1, GB13539. 2, GB13539. 6, GB14048. 3 and IEC269-1, IEC269-2, IEC269-2-1, IEC947-3

Part No.	Product No.	Description	Fuse Size	Current Insulation V	Max. Current of Fuse
39363	RT18-32-1P	Rail- Fuse Holder Φ10*38 無 LED 燈	Φ10*38	500V	32A



APPLICATION

- Rated insulate voltage up to 500V
- Working frequency 50Hz AC
- Rated current 125A
- Compliant to GB13539. 1, GB13539. 2, GB14048. 3 and IEC269-1, IEC269-2, IEC269-2-1, IEC947-3

Part No.	Product No.	Description	Fuse Size	Current Insulation V	Max. Current of Fuse
27817	RT18-32X-1P	Rail- Fuse Holder	Φ10*38	500V	32A



APPLICATION

- Rated voltage 380V
- Rated analyse : to 00kA
- Compliant to GB13539 and IEC269

Part No.	Product No.	Description	Fuse Size	Current Insulation V	Max. Current of Fuse
27515	RT18-63X-1P	Rail- Fuse Holder	Φ14*51	500V	63A



The RT18C-32, RT18N-32, RT18-32X and RT18M-32X are the carriers for the 10. 3x38 cartridge fuses. RT18m-32(x) are UL approved type carrier. The RT18-63x and RT18-63L are fuse carrier for the 14x51 cartridge fuse. The ampere range is up to 63Amp. For Rt18 series. 10. 3x38 fuse range is up to 32 Amp.

Part No.	Product No.	Manufacturer	Description	Fuse Size	Current Insulation V	Max. Current of Fuse
40181	RT18C-32	DEMEX	Rail-Fuse Holder	Φ10*38	500V	32A



APPLICATION

- Rated insulate voltage up to 500V
- Working frequency 50Hz AC
- Rated current 125A
- Compliant to GB13539. 1, GB13539. 2, GB14048. 3 and IEC269-1, IEC269-2, IEC269-2-1, IEC947-3

Part No.	Product No.	Description	Fuse Size	Current Insulation V	Max. Current of Fuse
19606	RT18N-20	Rail-Fuse Holder	Φ8.5*31.5	500V	20A
19607	RT18N-32	Rail -Fuse Holder	Φ10*38	500V	32A

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Shenzhen : 100y@163.com

Shanghai : 86-21-54151736
Shanghai : 86-21-64605107
Shanghai : 100y-1@163.com