



Fuses are reliable device to provide a overcurrent protection to an electrical circuits.

Fuses are conforms to GB13539.

1-2008/IEC60269-1 : 2006,
GB13539.2-2008/IEC60269-2:2006 International electrical commitee standards.

The Variable cross-section fuse body made by pure copper/silverpiece (or silver wire) is sealed in the fusion tube which is made by the high strength porcelain.

Fuses are used to limit over current in fault situations. Available in different types, current ratings for different applications.



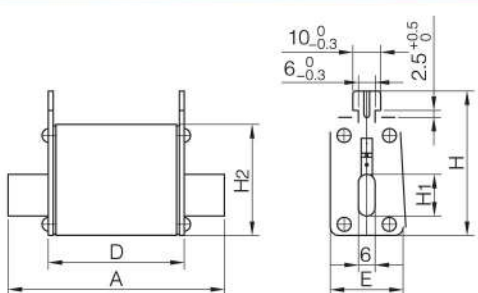
Ordering Information

Order No	Model No	Product	Voltage	Ampere
280 504	NH 00	HRC Fuse	500/690V	32A
280 505	NH 00	HRC Fuse	500/690V	40A
280 506	NH 00	HRC Fuse	500/690V	63A
280 507	NH 00	HRC Fuse	500/690V	80A
280 508	NH 00	HRC Fuse	500/690V	100A
280 509	NH 00	HRC Fuse	500/690V	125A
280 550	RT16-00	HRC Fuse Holder	660V	160A
280 600	RO 15	Cylindaricle Fuse	500/690V	1
280 610	RO 15	Cylindaricle Fuse	500/690V	2

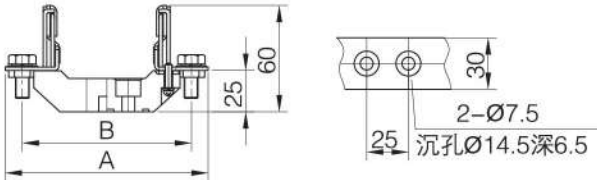
280 650	RT 18-32	Cylindaricle Fuse Holder	500/690V	
280 705	YRPV-30	Cylindaricle Fuse	DC 1000V	15A
280 710	YRPV-30	Cylindaricle Fuse	DC 1000V	25A
280 750	YRPV-30/ 10x38A	Cylindaricle Fuse	DC 1000V	30A

Technical Details

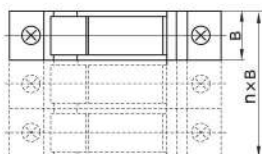
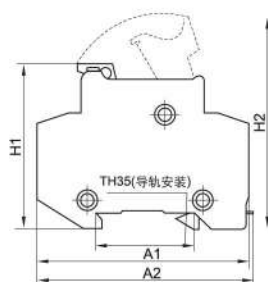
NH00

						
Rated Voltage	500/690					
Rated current Specifications	(4~100), 125, 160					
Overall dimension	A	D	E	H	H1	H2
	78	53	30	60	15	48

RT16-00

						
Rated Voltage	690V					
Rated current	160					
Matched with fuse body measurement	RT16-00,NT00,NT00C					
Overall dimension	<table border="1"><thead><tr><th>A</th><th>B</th></tr></thead><tbody><tr><td>120</td><td>100</td></tr></tbody></table>		A	B	120	100
A	B					
120	100					

RT 18-32



Rated Voltage	500										
Rated current	32										
Matched with fuse body measurement	10×38										
Overall dimension	<table><tr><td>A1</td><td>A2</td><td>B</td><td>H1</td><td>H2</td></tr><tr><td>79</td><td>81</td><td>18</td><td>61</td><td>80</td></tr></table>	A1	A2	B	H1	H2	79	81	18	61	80
A1	A2	B	H1	H2							
79	81	18	61	80							
Weight	65g										

RO 15



YRPV-30



YRPV-30/10x38A

