PROFESSIONAL HIGH VOLTAGE PROFESSIONAL HIGH VOLTAGE VOLTAGE FUSE AND LOW VOLTAGE FUSE NUFACTURER......

Automobile Fuse



Applications

Protection against overloads and circuit short in electric lines. Rated voltage up to 48V DC or 50Hz 125V AC; Rated current up to 800A.

Design Features

fuse exchange.

This series of vehicle fuses are made up with two parts: fuse links and fuse bases. According to different applications, the fuse links can be divided into normal type (CNL, RQ1) and fast type (CNN), both bolting connected. The fuse links can be connected directly to the bus-bar, saving a fuse base. It can also be fastened to an installed fuse base (RQD-1) for convenient

Basic Data

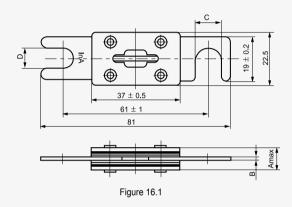
Models, rated voltage and dimensions are shown in figures 16.1~16.4 and table 16 .



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Table 16

Cat.	Models	Name	Rated voltage	Rated current	Dimer	Weight				
No.					Fig.	А	В	С	D	
			(V)	(A)						(g)
1601	RQ1	Fuse links	DC48/AC125	60~800	16.1	9	0.6~1.8	11	8.5	54
1602	CNL	Fuse links	DC48/AC125	35,40,50,60,80,100,125	16.1	10.2	0.3~1.1	8.7	8.7	32
1603				130,150,175,200,225,250				11	11	30
1604				275,300,325,	16.1	10.2	0.2 0.5~1.0	8.7	8.7	68
1605				350,400,500				11	11	65
1606				600,675,750,800	16.1	12	0.65~0.9	8.7	8.7	258
1607								11	11	255





Cat. No.	Models	Name	Rated voltage	Rated current	Dimensions/sizes (mm)					Weight
					Fig.	А	В	С	D	
			(V)	(A)						(g)
1608	CNN	Fuse links	DC48/AC125	10	16.2	11.4	1.3	8.7	8.7	32
1609								11	11	30
1610				35,40,50,60,80,90,100,125,150,	, 16.2	10.9	1.3	8.7	8.7	54
1611				175,180,200,225,250,275,300				11	11	51
1612				325,350,400,	16.2	6.2 15.2	5.2	8.7	8.7	69
1613				500,600				11	11	65
1614				700,800	16.2	16.5	6.4	8.7	8.7	87
1615								11	11	84





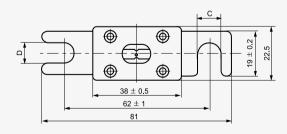




Figure 16.2