

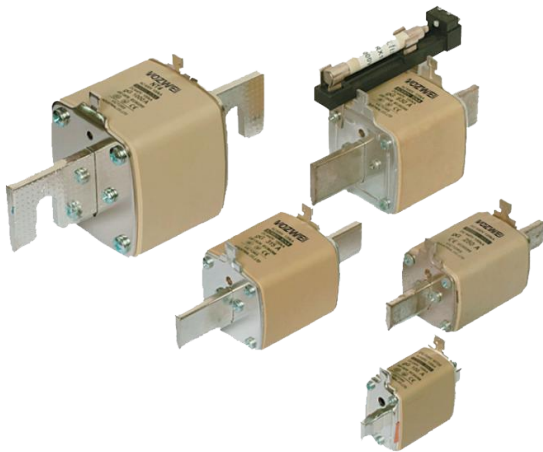
NT/VGC

Fuse



Design Features

VOZWEI



- Rated current ranges from 2A to 1600A, suitable for various power equipment protection
- Supports up to AC 1000V / DC 800V, applicable for diverse grid environments
- Breaking capacity up to 30kA ~ 120kA, ensuring reliable short-circuit protection
- Covers categories such as gG/gL, aM, aR, suitable for general, semiconductor, and motor protection
- Operating temperature from -40°C to +85°C, ensuring stability under harsh conditions
- Complies with IEC 60269 standards, ensuring high reliability for industrial and low-voltage applications

Ambient conditions

Operating ambient temperature

- -40°C to +85°C

Humidity and corrosion

- To be used in a dry environment free of corrosive gases

Mechanical stress

- Avoid strong vibration or impact

NT-M-N AC800V



Item No.	NT00C-M-* -N	NT00-M-* -N	NT1-M-* -N	NT2-M-* -N	NT3-M-* -N	NT4-M-* -N
Size	00	00	1	2	3	4
Rated voltage(V)	AC800V					
Rated current(A) (* rep:)	2, 4, 6, 10, 16, 20, 25, 32, 35, 40, 50, 63, 80, 100	2, 4, 6, 10, 16, 20, 25, 32, 35, 40, 50, 63, 80, 100, 125	63, 80, 100, 125, 160, 200	80, 100, 125, 160, 200, 224, 250, 300, 315	200, 250, 300, 315, 355, 400, 425, 500	630, 800, 1000, 1250, 1400, 1600
Rated breaking capacity(kA)	100kA(2~63A) 50kA(80~100A)	100kA(2~63A) 50kA(80~125A)	100kA(63~100A) 50kA(125~200A)	100kA	100kA	100kA
Terminal stud						
Connection style						

NT-H-N AC800V

Holder



Item No.	NT00-H-*-N	NT1-H-*-N	NT2-H-*-N	NT3-H-*-N	VNF1-NT*-M-1/2-N
Size	00	1	2	3	00C/00/1/2/3/4
Rated voltage(V)	AC800V				AC800V
Rated current(A) (* rep:)	6, 10, 16, 20, 25, 32, 35, 40, 50, 63	25, 35, 40, 50, 63, 80, 100, 125, 160, 200	80, 100, 125, 160, 200,	160, 200, 250, 300, 315, 355, 400	160, 250, 400, 630, 1250, 1600
Rated breaking capacity(kA)	120kA				
Terminal stud					M8/M10/M12/M16
Connection style					One pole for double terminal connection

VGC14 AC1000V Fuse



Holder



Item No.	VGC14-32S	VRB14-63S-1	VRB14-63T-3
Rated voltage(V)	AC400/500/690/1000V DC440/800V	AC1000V	
Rated current(A)	2A~50A	50A	
Impulse voltage(V)		AC8000V	
Withstand voltage(V)		AC2500V	
Rated breaking capacity(kA)	120kA(AC400/500V) 80kA(AC690V) 50kA(AC1000V, DC440V) 30kA(DC800V)		
Fuse sizes (mm)		14x51mm	
Number of poles		1P	3P

VGC22 AC1000V



Holder



Item No.	VGC22-125S
Rated voltage(V)	2A~100A: AC400/690/800/1000V DC440V 125A: AC400/690/800V DC440V
Rated current(A)	2A~125A
Impulse voltage(V)	
Withstand voltage(V)	
Rated breaking capacity(kA)	120kA(AC400V) 80kA(AC690V) 50kA(AC800/1000V,DC440V)
Fuse sizes (mm)	
Number of poles	

VRB22-125S-1	VRB22-125T-3
AC1000V	
125A	
AC8000V	
AC2500V	
22 x 58mm	
1P	3P

Shanghai Vozwei Electric Technology Co., Ltd.

Address: Sales and Marketing: No. 166, Miyi Road,
Sijing Town, Songjiang District, Shanghai China.

Postcode: 201601

Telephone: +86-21-33555507

Url: www.vozwei.com

Email:

rfq@vozwei.com (Inquiry for price)

dis@vozwei.com (Want to be a distributor)

support@vozwei.com (Get technical support)

info@vozwei.com (Others information)