



INTEGRATED SAMPLE



NH Fuse
Neozed Fuse
Semi-conduct Fuse
Class C fuse

www.nk1958.de

Ningbo N.Fuse Electric Co. Ltd.

NH Fuse links

Class gG/gL, 2 to 1600 Amps, sizes 000 to 4 NH fuse links

SpecificationsDescription

A square bodied range of industrial fuse links for a wide variety of applications.

Standard/agency information

IEC 60269-1 and 2, VDE 0636, DIN 43620 and CE

Technical data

Sizes 000 to 4
Rated voltage: 500V A.C. 690V A.C.
250V D.C.440V D.C.
Rated current: 2 to 1600 A
Operating class: gG/gL
Breaking capacity: 120 kAAC;50kA;100kA
Operating frequency:45-62 Hz

Product selection



Size	Rated voltage	Rated current (Amps)	Operating frequency	Breaking Capacity	Pack quantity	Compatible fuse base
000	500V a.c.	2a	50Hz	120ka	3	NT00-D
000	500V a.c.	4a	50Hz	120ka	3	NT00-D
000	500V a.c.	6a	50Hz	120ka	3	NT00-D
000	500V a.c.	10a	50Hz	120ka	3	NT00-D
000	500V a.c.	16a	50Hz	120ka	3	NT00-D
000	500V a.c.	20a	50Hz	120ka	3	NT00-D
000	500V a.c.	25a	50Hz	120ka	3	NT00-D
000	500V a.c.	32a	50Hz	120ka	3	NT00-D
000	500V a.c.	40a	50Hz	120ka	3	NT00-D
000	500V a.c.	50a	50Hz	120ka	3	NT00-D
000	500V a.c.	63a	50Hz	120ka	3	NT00-D
000	500V a.c.	80a	50Hz	120ka	3	NT00-D
000	500V a.c.	100a	50Hz	120ka	3	NT00-D
000	690V a.c.	2a	50Hz	50ka	3	NT00-D
000	690V a.c.	4a	50Hz	50ka	3	NT00-D
000	690V a.c.	6a	50Hz	50ka	3	NT00-D
000	690V a.c.	10a	50Hz	50ka	3	NT00-D
000	690V a.c.	16a	50Hz	50ka	3	NT00-D
000	690V a.c.	20a	50Hz	50ka	3	NT00-D
000	690V a.c.	25a	50Hz	50ka	3	NT00-D
000	690V a.c.	32a	50Hz	50ka	3	NT00-D
000	690V a.c.	40a	50Hz	50ka	3	NT00-D
000	690V a.c.	50a	50Hz	50ka	3	NT00-D
000	690V a.c.	63a	50Hz	50ka	3	NT00-D
000	690V a.c.	80a	50Hz	50ka	3	NT00-D
000	690V a.c.	100a	50Hz	50ka	3	NT00-D
000	250V d.c.	2a	50Hz	100ka	3	NT00-D
000	250V d.c.	4a	50Hz	100ka	3	NT00-D
000	250V d.c.	6a	50Hz	100ka	3	NT00-D
000	250V d.c.	10a	50Hz	100ka	3	NT00-D
000	250V d.c.	16a	50Hz	100ka	3	NT00-D
000	250V d.c.	20a	50Hz	100ka	3	NT00-D
000	250V d.c.	25a	50Hz	100ka	3	NT00-D
000	250V d.c.	32a	50Hz	100ka	3	NT00-D
000	250V d.c.	40a	50Hz	100ka	3	NT00-D
000	250V d.c.	50a	50Hz	100ka	3	NT00-D

NH Fuse links

Class gG/gL, 2 to 1600 Amps, sizes 000 to 4 NH fuse links

Product selection



Size	Rated voltage	Rated current (Amps)	Operating frequency	Breaking Capacity	Pack quantity	Compatible fuse base
000	250V d.c.	63a	50Hz	100ka	3	NT00-D
000	250V d.c.	80a	50Hz	100ka	3	NT00-D
000	250V d.c.	100a	50Hz	100ka	3	NT00-D
00	500V a.c.	125a	50Hz	120ka	3	NT00-D
00	500V a.c.	160a	50Hz	120ka	3	NT00-D
00	690V a.c.	125a	50Hz	50ka	3	NT00-D
00	690V a.c.	160a	50Hz	50ka	3	NT00-D
00	250V d.c.	125a	50Hz	100ka	3	NT00-D
00	250V d.c.	160a	50Hz	100ka	3	NT00-D
1	500V a.c.	80a	50Hz	120ka	3	NT1-D
1	500V a.c.	100a	50Hz	120ka	3	NT1-D
1	500V a.c.	125a	50Hz	120ka	3	NT1-D
1	500V a.c.	160a	50Hz	120ka	3	NT1-D
1	500V a.c.	200a	50Hz	120ka	3	NT1-D
1	500V a.c.	224a	50Hz	120ka	3	NT1-D
1	500V a.c.	250a	50Hz	120ka	3	NT1-D
1	690V a.c.	80a	50Hz	50ka	3	NT1-D
1	690V a.c.	100a	50Hz	50ka	3	NT1-D
1	690V a.c.	125a	50Hz	50ka	3	NT1-D
1	690V a.c.	160a	50Hz	50ka	3	NT1-D
1	690V a.c.	200a	50Hz	50ka	3	NT1-D
1	690V a.c.	224a	50Hz	50ka	3	NT1-D
1	690V a.c.	250a	50Hz	50ka	3	NT1-D
1	440V d.c.	80a	50Hz	100ka	3	NT1-D
1	440V d.c.	100a	50Hz	100ka	3	NT1-D
1	440V d.c.	125a	50Hz	100ka	3	NT1-D
1	440V d.c.	160a	50Hz	100ka	3	NT1-D
1	440V d.c.	200a	50Hz	100ka	3	NT1-D
1	440V d.c.	224a	50Hz	100ka	3	NT1-D
1	440V d.c.	250a	50Hz	100ka	3	NT1-D
2	500V a.c.	125a	50Hz	120ka	3	NT2-D
2	500V a.c.	160a	50Hz	120ka	3	NT2-D
2	500V a.c.	200a	50Hz	120ka	3	NT2-D
2	500V a.c.	224a	50Hz	120ka	3	NT2-D
2	500V a.c.	250a	50Hz	120ka	3	NT2-D
2	500V a.c.	315a	50Hz	120ka	3	NT2-D
2	500V a.c.	355a	50Hz	120ka	3	NT2-D
2	500V a.c.	400a	50Hz	120ka	3	NT2-D
2	690V a.c.	125a	50Hz	50ka	3	NT2-D
2	690V a.c.	160a	50Hz	50ka	3	NT2-D
2	690V a.c.	200a	50Hz	50ka	3	NT2-D
2	690V a.c.	224a	50Hz	50ka	3	NT2-D
2	690V a.c.	250a	50Hz	50ka	3	NT2-D
2	690V a.c.	315a	50Hz	50ka	3	NT2-D

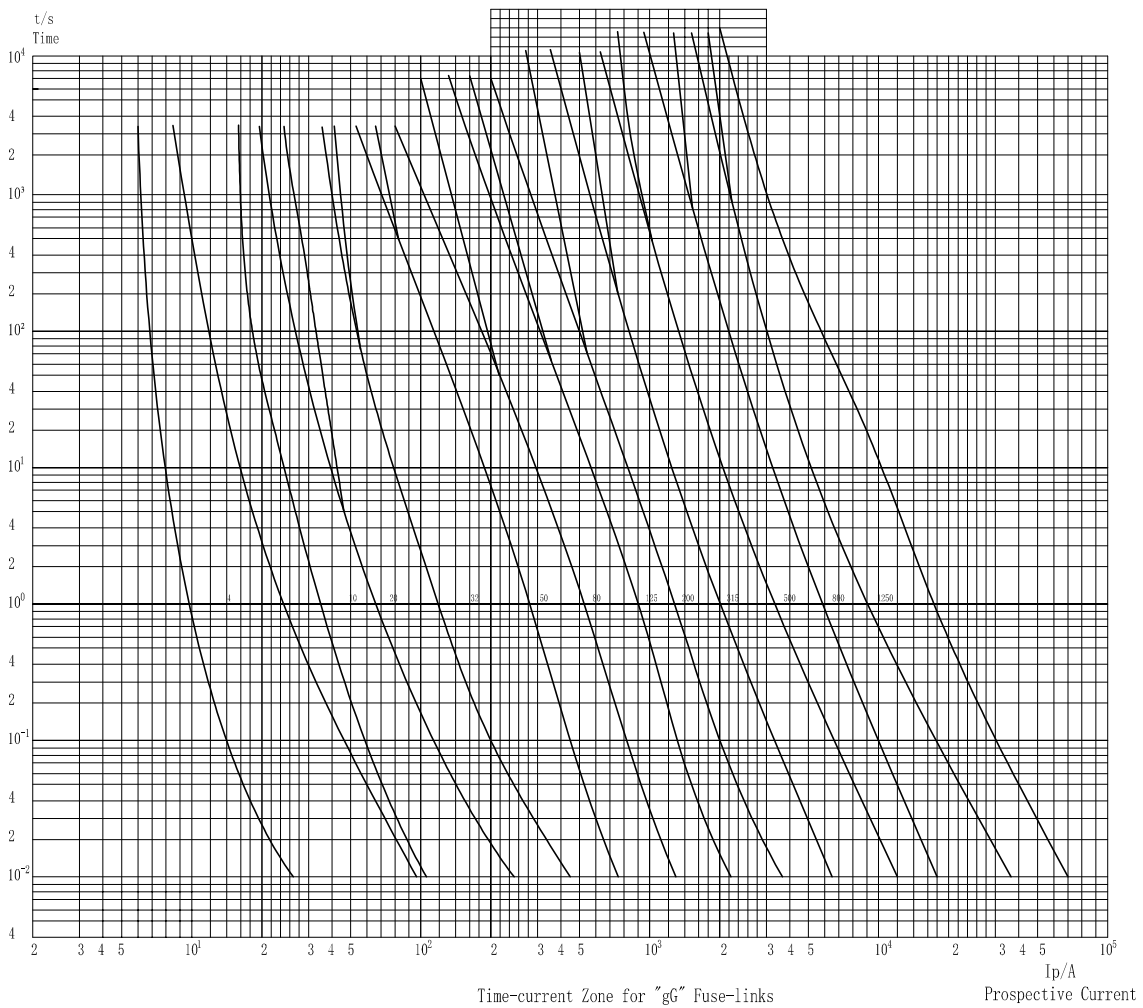
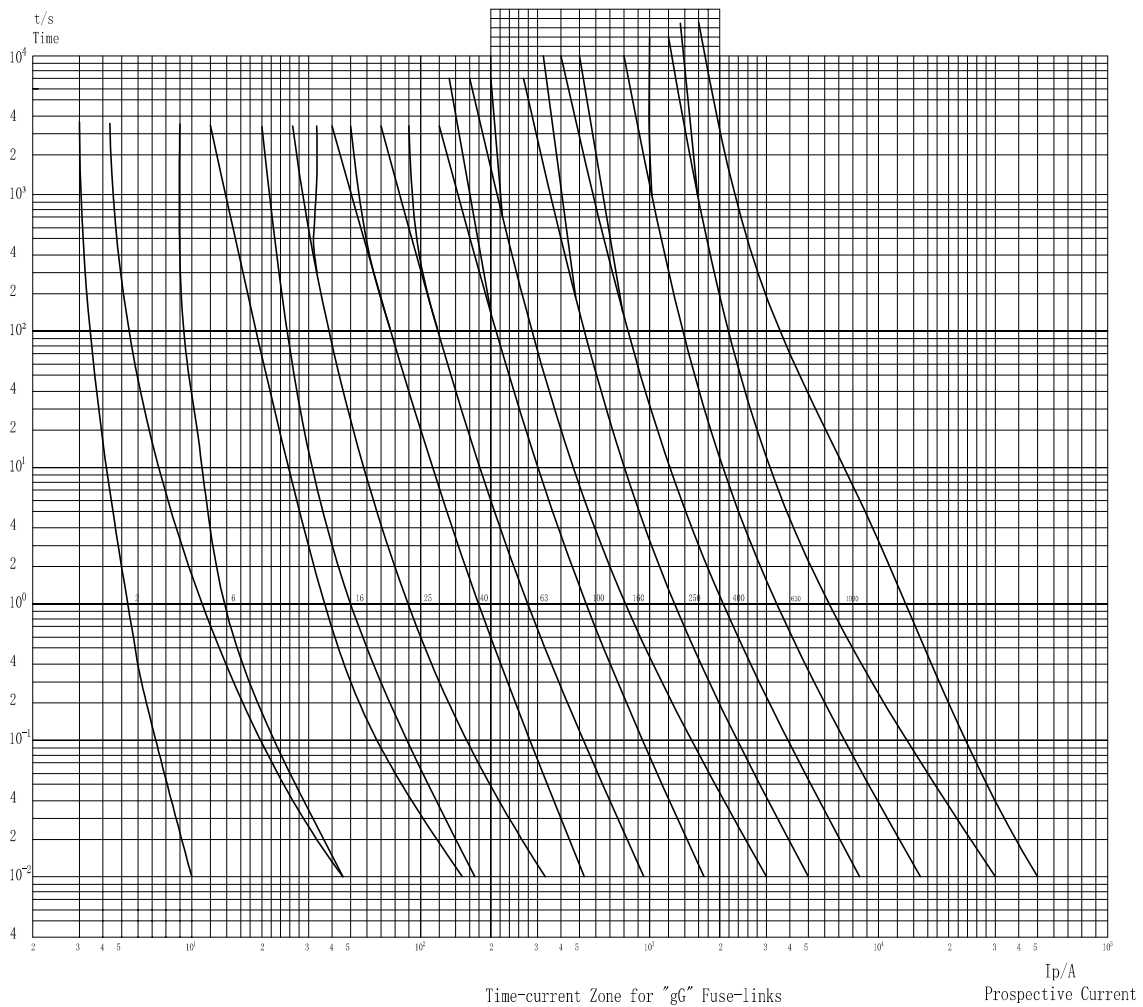
NH Fuse links

Class gG/gL, 2 to 1600 Amps, sizes 000 to 4 NH fuse links

Product selection

Size	Rated voltage	Rated current (Amps)	Operating frequency	Breaking Capacity	Pack quantity	Compatible fuse base	
	2	690V a.c.	355a	50Hz	50ka	3	NT2-D
	2	690V a.c.	400a	50Hz	50ka	3	NT2-D
	2	440V d.c.	125a	50Hz	100ka	3	NT2-D
	2	440V d.c.	160a	50Hz	100ka	3	NT2-D
	2	440V d.c.	200a	50Hz	100ka	3	NT2-D
	2	440V d.c.	224a	50Hz	100ka	3	NT2-D
	2	440V d.c.	250a	50Hz	100ka	3	NT2-D
	2	440V d.c.	315a	50Hz	100ka	3	NT2-D
	2	440V d.c.	355a	50Hz	100ka	3	NT2-D
	2	440V d.c.	400a	50Hz	100ka	3	NT2-D
	3	500V a.c.	315a	50Hz	120ka	3	NT3-D
	3	500V a.c.	355a	50Hz	120ka	3	NT3-D
	3	500V a.c.	400a	50Hz	120ka	3	NT3-D
	3	500V a.c.	425a	50Hz	120ka	3	NT3-D
	3	500V a.c.	500a	50Hz	120ka	3	NT3-D
	3	500V a.c.	630a	50Hz	120ka	3	NT3-D
	3	690V a.c.	315a	50Hz	50ka	3	NT3-D
	3	690V a.c.	355a	50Hz	50ka	3	NT3-D
	3	690V a.c.	400a	50Hz	50ka	3	NT3-D
	3	690V a.c.	425a	50Hz	50ka	3	NT3-D
	3	690V a.c.	500a	50Hz	50ka	3	NT3-D
	3	690V a.c.	630a	50Hz	50ka	3	NT3-D
	3	440V d.c.	315a	50Hz	100ka	3	NT3-D
	3	440V d.c.	355a	50Hz	100ka	3	NT3-D
	3	440V d.c.	400a	50Hz	100ka	3	NT3-D
	3	440V d.c.	425a	50Hz	100ka	3	NT3-D
	3	440V d.c.	500a	50Hz	100ka	3	NT3-D
	3	440V d.c.	630a	50Hz	100ka	3	NT3-D
	3	500V a.c.	355a L	50Hz	120ka	3	NT3-DL
	3	400V a.c.	800a	50Hz	100ka	3	NT3-D
	4	500V a.c.	800a	50Hz	120ka	3	NT4-D
	4	500V a.c.	1000a	50Hz	120ka	3	NT4-D
	4	500V a.c.	1250a	50Hz	120ka	3	NT4-D
	4	690V a.c.	800a	50Hz	50ka	3	NT4-D
	4	690V a.c.	1000a	50Hz	50ka	3	NT4-D
	4	690V a.c.	1250a	50Hz	50ka	3	NT4-D
	4	440V d.c.	800a	50Hz	100ka	3	NT4-D
	4	440V d.c.	1000a	50Hz	100ka	3	NT4-D
	4	440V d.c.	1250a	50Hz	100ka	3	NT4-D
	4	400V a.c.	1600a	50Hz	100ka	3	NT4-D

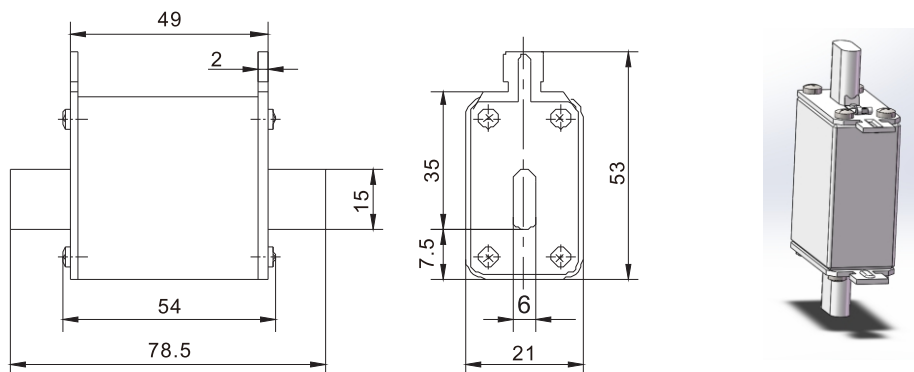
Length 1900mm



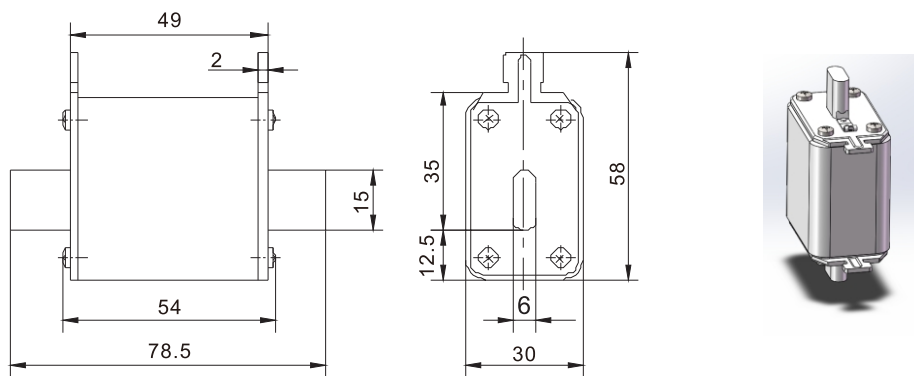
NH Fuse links

Dimensions

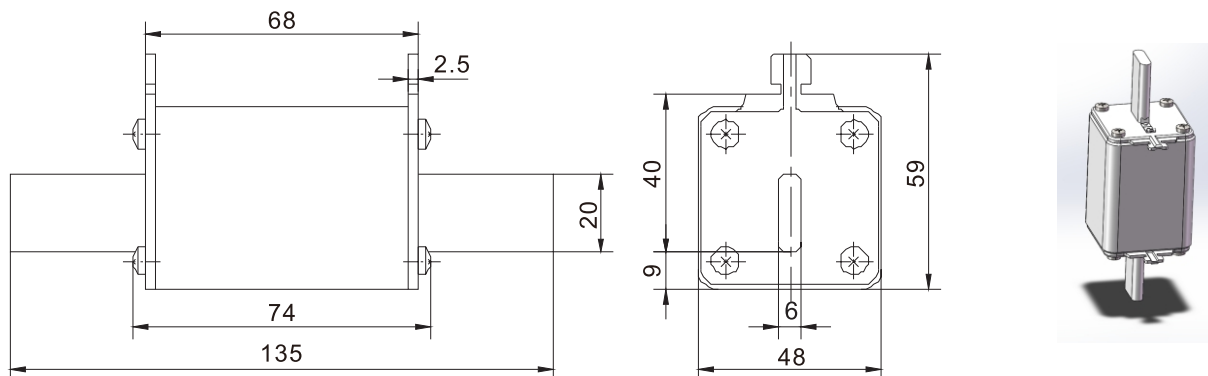
Size 000 2~100A



Size 00 125~160A



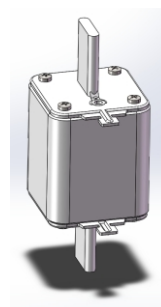
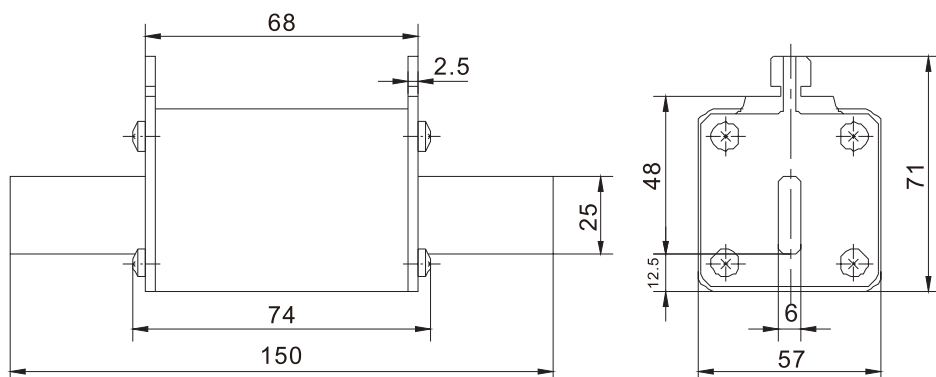
Size 1 80~250A



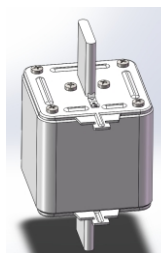
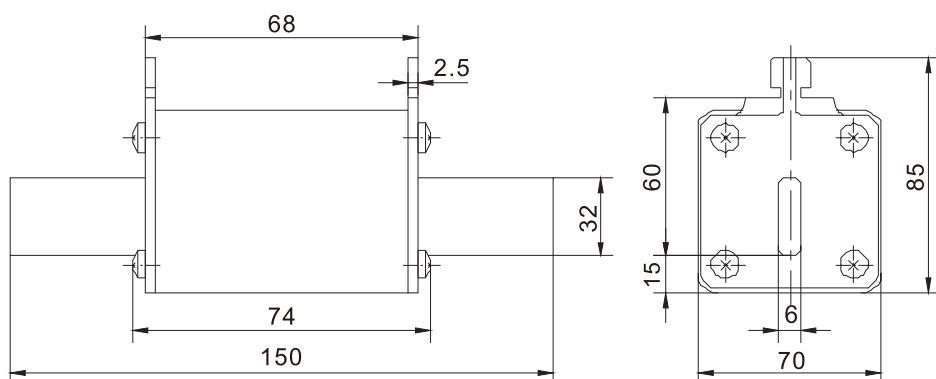
NH Fuse links

Dimensions

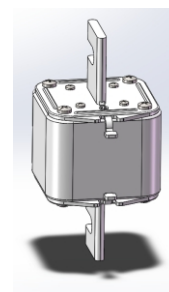
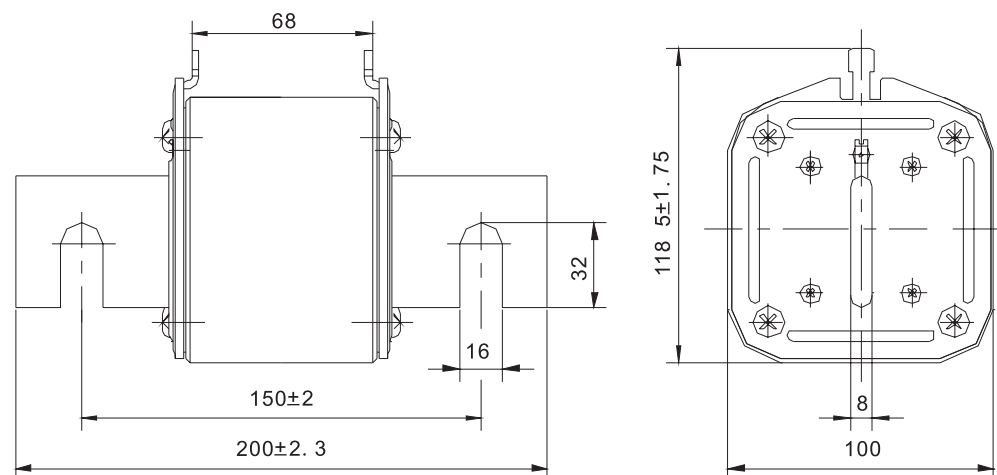
Size 2 125~400A



Size 3 315~800A



Size 4 800~1600A



D & D0 Fuse links

Technical data

Rated voltage: 400 V A.C. 250V D.C.
Rated current: 2 to 63 A
Breaking capacity: 50 kA at 400 V a.c.;8 kA at 250V d.c.
Operating class: Ultra rapid

Standard/agency information

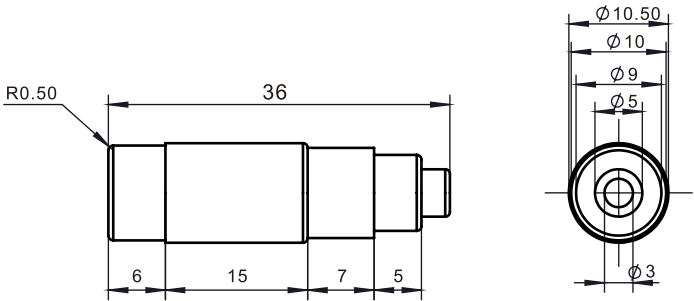
IEC 60269 and VDE 0636 and CE

Product selection



Catalog numbers	Type	Colour	Rated voltage	Rated current (Amps)	Power	Breaking capacity	Pack quantity	Size
2NE01	Ultra rapid	Blue	400V a.c.	2a	2.5W	50 ka	10	D01
4NE02	Ultra rapid	Yellow	400V a.c.	4a	1.8W	50 ka	10	D01
6NE03	Ultra rapid	Green	400V a.c.	6a	1.8W	50 ka	10	D01
10NE04	Ultra rapid	Red	400V a.c.	10a	2.0W	50 ka	10	D01
16NE05	Ultra rapid	Pink	400V a.c.	16a	2.2W	50 ka	10	D01
20NE06	Ultra rapid	Copper	400V a.c.	20a	2.5W	50 ka	10	D01
2NE01	Ultra rapid	Blue	250V d.c.	2a	2.5W	8 ka	10	D01
4NE02	Ultra rapid	Yellow	250V d.c.	4a	1.8W	8 ka	10	D01
6NE03	Ultra rapid	Green	250V d.c.	6a	1.8W	8 ka	10	D01
10NE04	Ultra rapid	Red	250V d.c.	10a	2.0W	8 ka	10	D01
16NE05	Ultra rapid	Pink	250V d.c.	16a	2.2W	8 ka	10	D01
20NE06	Ultra rapid	Copper	250V d.c.	20a	2.5W	8 ka	10	D01

Dimensions-mm



D & D0 Fuse links

Technical data

Rated voltage: 400 V A.C. 250V D.C.
Rated current: 2 to 63 A
Breaking capacity: 50 kA at 400 V a.c.;8 kA at 250V d.c.
Operating class: Ultra rapid

Standard/agency information

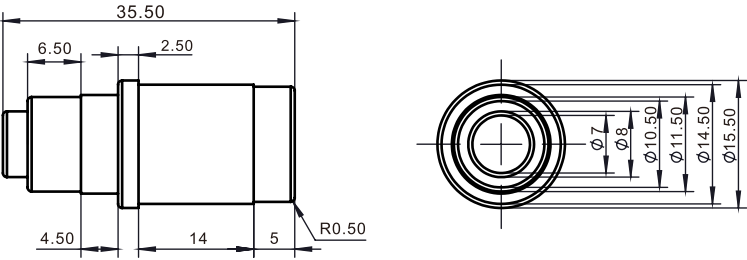
IEC 60269 and VDE 0636 and CE

Product selection



Catalog numbers	Type	Colour	Rated voltage	Rated current (Amps)	Power	Breaking capacity	Pack quantity	Size
20NE02	Ultra rapid	Blue	400V a.c.	20a	2.5W	50 ka	10	D02
25NE02	Ultra rapid	Yellow	400V a.c.	25a	3.0W	50 ka	10	D02
32NE02	Ultra rapid	Black	400V a.c.	32a	3.8W	50 ka	10	D02
35NE02	Ultra rapid	Green	400V a.c.	35a	4.0W	50 ka	10	D02
40NE02	Ultra rapid	White	400V a.c.	40a	4.0W	50 ka	10	D02
50NE02	Ultra rapid	Red	400V a.c.	50a	5.0W	50 ka	10	D02
63NE02	Ultra rapid	Copper	400V a.c.	63a	5.5W	50 ka	10	D02
20NE02	Ultra rapid	Blue	250V d.c.	20a	2.5W	8 ka	10	D02
25NE02	Ultra rapid	Yellow	250V d.c.	25a	3.0W	8 ka	10	D02
32NE02	Ultra rapid	Black	400V a.c.	32a	3.8W	8 ka	10	D02
35NE02	Ultra rapid	Green	250V d.c.	35a	4.0W	8 ka	10	D02
40NE02	Ultra rapid	White	400V a.c.	40a	4.0W	8 ka	10	D02
50NE02	Ultra rapid	Red	250V d.c.	50a	5.0W	8 ka	10	D02
63NE02	Ultra rapid	Copper	250V d.c.	63a	5.5W	8 ka	10	D02

Dimensions-mm



Cylindrical industrial fuse links

Class gG, sizes 10 x 38, 14 x 51 and 22 x 58 mm fuse links

Specifications

Description

Cylindrical fuse links for industrial applications, class gG.

Technical data

Rated voltage: up to 400 V a.c., see tables for details
Rated current: 1A to 32 A, see tables for details
Breaking capacity: up to 100 kA, see tables for details

Standard/agency information

IEC 60269

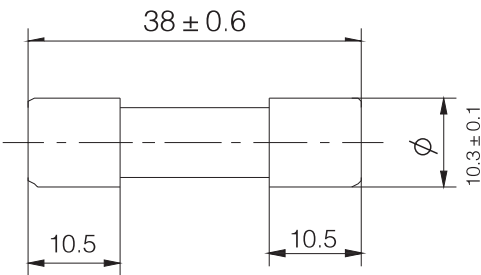
Product selection

10 x 38 mm, Class gG, 400 V a.c., 1A to 32 A, without indicator



Catalog numbers	Rated voltage	Rated current (Amps)	Breaking capacity	Operating class	Pack quantity	Compatible fuse holder
RT14-20/1A	400v a.c.	1a	100ka	gG	50	HG30-32A
RT14-20/2A	400v a.c.	2a	100ka	gG	50	HG30-32A
RT14-20/4A	400v a.c.	4a	100ka	gG	50	HG30-32A
RT14-20/6A	400v a.c.	6a	100ka	gG	50	HG30-32A
RT14-20/10A	400v a.c.	10a	100ka	gG	50	HG30-32A
RT14-20/16A	400v a.c.	16a	100ka	gG	50	HG30-32A
RT14-20/20A	400v a.c.	20a	100ka	gG	50	HG30-32A
RT14-20/25A	400v a.c.	25a	100ka	gG	50	HG30-32A
RT14-20/32A	400v a.c.	32a	100ka	gG	50	HG30-32A

C10 Dimensions-mm



Cylindrical industrial fuse links

Class gG, sizes 10 x 38, 14 x 51 and 22 x 58 mm fuse links

Specifications

Description

Cylindrical fuse links for industrial applications, class gG.

Technical data

Rated voltage: up to 400 V a.c., see tables for details

Rated current: 2A to 63 A, see tables for details

Breaking capacity: up to 100 kA, see tables for details

Standard/agency information

IEC 60269

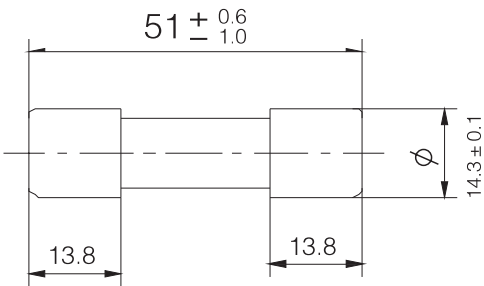
Product selection

14 x 51 mm, Class gG, 400 V a.c., 2A to 63 A, without indicator



Catalog numbers	Rated voltage	Rated current (Amps)	Breaking capacity	Operating class	Pack quantity	Compatible fuse holder
RT14-32/2A	400v a.c.	2a	100ka	gG	50	HG30-50A
RT14-32/4A	400v a.c.	4a	100ka	gG	50	HG30-50A
RT14-32/6A	400v a.c.	6a	100ka	gG	50	HG30-50A
RT14-32/10A	400v a.c.	10a	100ka	gG	50	HG30-50A
RT14-32/16A	400v a.c.	16a	100ka	gG	50	HG30-50A
RT14-32/20A	400v a.c.	20a	100ka	gG	50	HG30-50A
RT14-32/25A	400v a.c.	25a	100ka	gG	50	HG30-50A
RT14-32/32A	400v a.c.	32a	100ka	gG	50	HG30-50A
RT14-32/40A	400v a.c.	40a	100ka	gG	50	HG30-50A
RT14-32/50A	400v a.c.	50a	100ka	gG	50	HG30-50A
RT14-32/63A	400v a.c.	63a	100ka	gG	50	HG30-50A

C10 Dimensions-mm



Cylindrical industrial fuse links

Class gG, sizes 10 x 38, 14 x 51 and 22 x 58 mm fuse links

Specifications

Description

Cylindrical fuse links for industrial applications, class gG.

Technical data

Rated voltage: up to 400 V a.c., see tables for details
Rated current: 10A to 100 A, see tables for details
Breaking capacity: up to 100 kA, see tables for details

Standard/agency information

IEC 60269

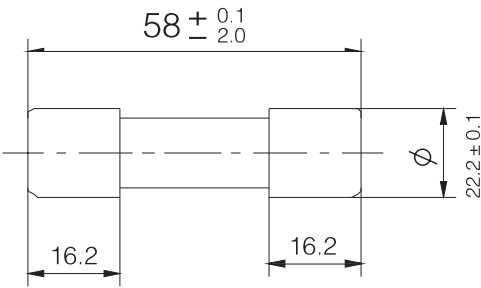
Product selection

22 x 58 mm, Class gG, 400 V a.c., 2A to 63 A, without indicator



Catalog numbers	Rated voltage	Rated current (Amps)	Breaking capacity	Operating class	Pack quantity
RT14-63/10A	400v a.c.	10a	100ka	gG	50
RT14-63/16A	400v a.c.	16a	100ka	gG	50
RT14-63/20A	400v a.c.	20a	100ka	gG	50
RT14-63/25A	400v a.c.	25a	100ka	gG	50
RT14-63/32A	400v a.c.	32a	100ka	gG	50
RT14-63/40A	400v a.c.	40a	100ka	gG	50
RT14-63/50A	400v a.c.	50a	100ka	gG	50
RT14-63/63A	400v a.c.	63a	100ka	gG	50
RT14-63/80A	400v a.c.	80a	100ka	gG	50
RT14-63/100A	400v a.c.	100a	100ka	gG	50

C10 Dimensions-mm



Semi-conductor Fuse links

Class aR, 10 to 630 Amps, sizes 00 to 3 fuse links

Specifications Description

A Semi-conductor fuse is a high speed current limiting fuse that is designed to protect and isolate sensitive semi-conductor components such as diodes, thyristors, SCRs etc.

Standard/agency information

IEC 60269-4, DIN 43620 and CE

Technical data

Sizes 00 to 3
Rated voltage: 400V A.C. 690V A.C. 800V A.C. 1000V A.C.
Rated current: 10 to 630 A
Operating class: aR
Breaking capacity: 100 kA
Operating frequency:45-62 Hz

Product selection

Catalog numbers	Rated voltage	Rated current (Amps)	Operating frequency	Breaking Capacity	Pack quantity	Compatible fuse base
NGTC-00	400V a.c.	10a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	16a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	20a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	25a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	32a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	40a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	50a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	63a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	80a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	100a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	125a	50Hz	100ka	3	NT00-D
NGTC-00	400V a.c.	160a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	10a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	16a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	20a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	25a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	32a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	40a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	50a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	63a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	80a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	100a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	125a	50Hz	100ka	3	NT00-D
NGTC-00	800V a.c.	160a	50Hz	100ka	3	NT00-D
NGTC-1	400V a.c.	100a	50Hz	100ka	3	NT1-D
NGTC-1	400V a.c.	125a	50Hz	100ka	3	NT1-D
NGTC-1	400V a.c.	160a	50Hz	100ka	3	NT1-D
NGTC-1	400V a.c.	200a	50Hz	100ka	3	NT1-D
NGTC-1	400V a.c.	250a	50Hz	100ka	3	NT1-D
NGTC-1	690V a.c.	100a	50Hz	100ka	3	NT1-D
NGTC-1	690V a.c.	125a	50Hz	100ka	3	NT1-D
NGTC-1	690V a.c.	160a	50Hz	100ka	3	NT1-D
NGTC-1	690V a.c.	200a	50Hz	100ka	3	NT1-D
NGTC-1	690V a.c.	250a	50Hz	100ka	3	NT1-D
NGTC-1	1000V a.c.	100a	50Hz	100ka	3	NT1-D
NGTC-1	1000V a.c.	125a	50Hz	100ka	3	NT1-D



Semi-conductor Fuse links

Class aR, 10 to 630 Amps, sizes 00 to 3 fuse links

Product selection

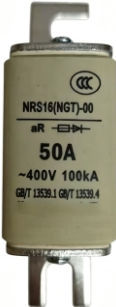


Catalog numbers	Rated voltage	Rated current (Amps)	Operating frequency	Breaking Capacity	Pack quantity	Compatible fuse base
NGTC-1	1000V a.c.	160a	50Hz	100ka	3	NT1-D
NGTC-1	1000V a.c.	200a	50Hz	100ka	3	NT1-D
NGTC-1	1000V a.c.	250a	50Hz	100ka	3	NT1-D
NGTC-2	400V a.c.	200a	50Hz	100ka	3	NT2-D
NGTC-2	400V a.c.	250a	50Hz	100ka	3	NT2-D
NGTC-2	400V a.c.	280a	50Hz	100ka	3	NT2-D
NGTC-2	400V a.c.	315a	50Hz	100ka	3	NT2-D
NGTC-2	400V a.c.	355a	50Hz	100ka	3	NT2-D
NGTC-2	400V a.c.	400a	50Hz	100ka	3	NT2-D
NGTC-2	690V a.c.	200a	50Hz	100ka	3	NT2-D
NGTC-2	690V a.c.	250a	50Hz	100ka	3	NT2-D
NGTC-2	690V a.c.	280a	50Hz	100ka	3	NT2-D
NGTC-2	690V a.c.	315a	50Hz	100ka	3	NT2-D
NGTC-2	690V a.c.	355a	50Hz	100ka	3	NT2-D
NGTC-2	690V a.c.	400a	50Hz	100ka	3	NT2-D
NGTC-2	1000V a.c.	200a	50Hz	100ka	3	NT2-D
NGTC-2	1000V a.c.	250a	50Hz	100ka	3	NT2-D
NGTC-2	1000V a.c.	280a	50Hz	100ka	3	NT2-D
NGTC-2	1000V a.c.	315a	50Hz	100ka	3	NT2-D
NGTC-2	1000V a.c.	355a	50Hz	100ka	3	NT2-D
NGTC-2	1000V a.c.	400a	50Hz	100ka	3	NT2-D
NGTC-3	400V a.c.	355a	50Hz	100ka	3	NT3-D
NGTC-3	400V a.c.	400a	50Hz	100ka	3	NT3-D
NGTC-3	400V a.c.	450a	50Hz	100ka	3	NT3-D
NGTC-3	400V a.c.	500a	50Hz	100ka	3	NT3-D
NGTC-3	400V a.c.	560a	50Hz	100ka	3	NT3-D
NGTC-3	400V a.c.	630a	50Hz	100ka	3	NT3-D
NGTC-3	690V a.c.	355a	50Hz	100ka	3	NT3-D
NGTC-3	690V a.c.	400a	50Hz	100ka	3	NT3-D
NGTC-3	690V a.c.	450a	50Hz	100ka	3	NT3-D
NGTC-3	690V a.c.	500a	50Hz	100ka	3	NT3-D
NGTC-3	690V a.c.	560a	50Hz	100ka	3	NT3-D
NGTC-3	690V a.c.	630a	50Hz	100ka	3	NT3-D
NGTC-3	1000V a.c.	355a	50Hz	100ka	3	NT3-D
NGTC-3	1000V a.c.	400a	50Hz	100ka	3	NT3-D
NGTC-3	1000V a.c.	450a	50Hz	100ka	3	NT3-D
NGTC-3	1000V a.c.	500a	50Hz	100ka	3	NT3-D
NGTC-3	1000V a.c.	560a	50Hz	100ka	3	NT3-D
NGTC-3	1000V a.c.	630a	50Hz	100ka	3	NT3-D

Semi-conductor Fuse links

Class aR, 10 to 630 Amps, sizes 00 to 3 fuse links

Product selection

Image	Catalog numbers	Rated voltage	Rated current (Amps)	Operating frequency	Breaking Capacity	Pack quantity
	NGT-00	400V a.c.	10a	50Hz	100ka	3
	NGT-00	400V a.c.	16a	50Hz	100ka	3
	NGT-00	400V a.c.	20a	50Hz	100ka	3
	NGT-00	400V a.c.	25a	50Hz	100ka	3
	NGT-00	400V a.c.	32a	50Hz	100ka	3
	NGT-00	400V a.c.	40a	50Hz	100ka	3
	NGT-00	400V a.c.	50a	50Hz	100ka	3
	NGT-00	400V a.c.	63a	50Hz	100ka	3
	NGT-00	400V a.c.	80a	50Hz	100ka	3
	NGT-00	400V a.c.	100a	50Hz	100ka	3
	NGT-00	400V a.c.	125a	50Hz	100ka	3
	NGT-00	400V a.c.	160a	50Hz	100ka	3
	NGT-00	800V a.c.	10a	50Hz	100ka	3
	NGT-00	800V a.c.	16a	50Hz	100ka	3
	NGT-00	800V a.c.	20a	50Hz	100ka	3
	NGT-00	800V a.c.	25a	50Hz	100ka	3
	NGT-00	800V a.c.	32a	50Hz	100ka	3
	NGT-00	800V a.c.	40a	50Hz	100ka	3
	NGT-00	800V a.c.	50a	50Hz	100ka	3
	NGT-00	800V a.c.	63a	50Hz	100ka	3
	NGT-00	800V a.c.	80a	50Hz	100ka	3
	NGT-00	800V a.c.	100a	50Hz	100ka	3
	NGT-00	800V a.c.	125a	50Hz	100ka	3
	NGT-00	800V a.c.	160a	50Hz	100ka	3
	NGT-1	400V a.c.	100a	50Hz	100ka	3
	NGT-1	400V a.c.	125a	50Hz	100ka	3
	NGT-1	400V a.c.	160a	50Hz	100ka	3
	NGT-1	400V a.c.	200a	50Hz	100ka	3
	NGT-1	400V a.c.	250a	50Hz	100ka	3
	NGT-1	690V a.c.	100a	50Hz	100ka	3
	NGT-1	690V a.c.	125a	50Hz	100ka	3
	NGT-1	690V a.c.	160a	50Hz	100ka	3
	NGT-1	690V a.c.	200a	50Hz	100ka	3
	NGT-1	690V a.c.	250a	50Hz	100ka	3
	NGT-1	1000V a.c.	100a	50Hz	100ka	3
	NGT-1	1000V a.c.	125a	50Hz	100ka	3
	NGT-1	1000V a.c.	160a	50Hz	100ka	3
	NGT-1	1000V a.c.	200a	50Hz	100ka	3
	NGT-1	1000V a.c.	250a	50Hz	100ka	3
	NGT-2	400V a.c.	200a	50Hz	100ka	3
	NGT-2	400V a.c.	250a	50Hz	100ka	3
	NGT-2	400V a.c.	280a	50Hz	100ka	3
	NGT-2	400V a.c.	315a	50Hz	100ka	3
	NGT-2	400V a.c.	355a	50Hz	100ka	3

Semi-conductor Fuse links

Class aR, 10 to 630 Amps, sizes 00 to 3 fuse links

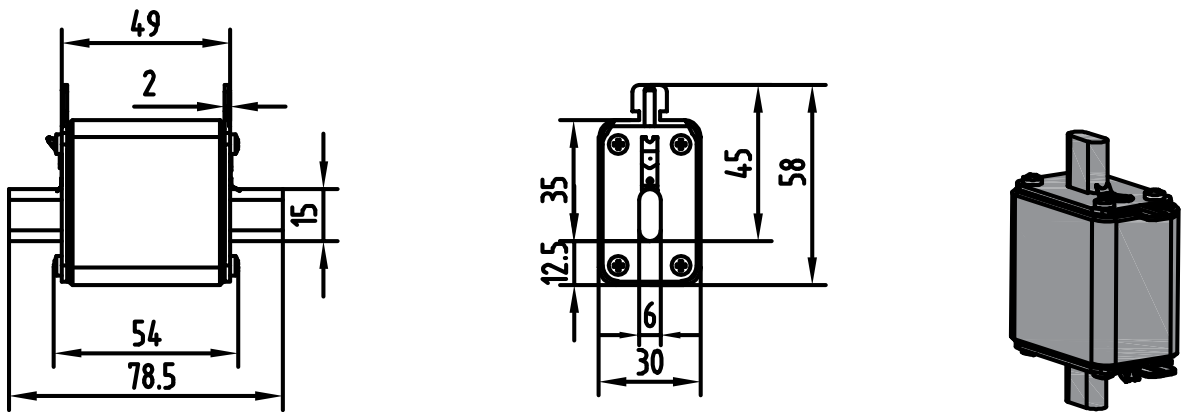
Product selection

	Catalog numbers	Rated voltage	Rated current (Amps)	Operating frequency	Breaking Capacity	Pack quantity
	NGT-2	400V a.c.	400a	50Hz	100ka	3
	NGT-2	690V a.c.	200a	50Hz	100ka	3
	NGT-2	690V a.c.	250a	50Hz	100ka	3
	NGT-2	690V a.c.	280a	50Hz	100ka	3
	NGT-2	690V a.c.	315a	50Hz	100ka	3
	NGT-2	690V a.c.	355a	50Hz	100ka	3
	NGT-2	690V a.c.	400a	50Hz	100ka	3
	NGT-2	1000V a.c.	200a	50Hz	100ka	3
	NGT-2	1000V a.c.	250a	50Hz	100ka	3
	NGT-2	1000V a.c.	280a	50Hz	100ka	3
	NGT-2	1000V a.c.	315a	50Hz	100ka	3
	NGT-2	1000V a.c.	355a	50Hz	100ka	3
	NGT-2	1000V a.c.	400a	50Hz	100ka	3
		NGT-3	400V a.c.	355a	50Hz	100ka
NGT-3		400V a.c.	400a	50Hz	100ka	3
NGT-3		400V a.c.	450a	50Hz	100ka	3
NGT-3		400V a.c.	500a	50Hz	100ka	3
NGT-3		400V a.c.	560a	50Hz	100ka	3
NGT-3		400V a.c.	630a	50Hz	100ka	3
NGT-3		690V a.c.	355a	50Hz	100ka	3
NGT-3		690V a.c.	400a	50Hz	100ka	3
NGT-3		690V a.c.	450a	50Hz	100ka	3
NGT-3		690V a.c.	500a	50Hz	100ka	3
NGT-3		690V a.c.	560a	50Hz	100ka	3
NGT-3		690V a.c.	630a	50Hz	100ka	3
NGT-3		1000V a.c.	355a	50Hz	100ka	3
NGT-3		1000V a.c.	400a	50Hz	100ka	3
NGT-3		1000V a.c.	450a	50Hz	100ka	3
NGT-3	1000V a.c.	500a	50Hz	100ka	3	
NGT-3	1000V a.c.	560a	50Hz	100ka	3	
NGT-3	1000V a.c.	630a	50Hz	100ka	3	

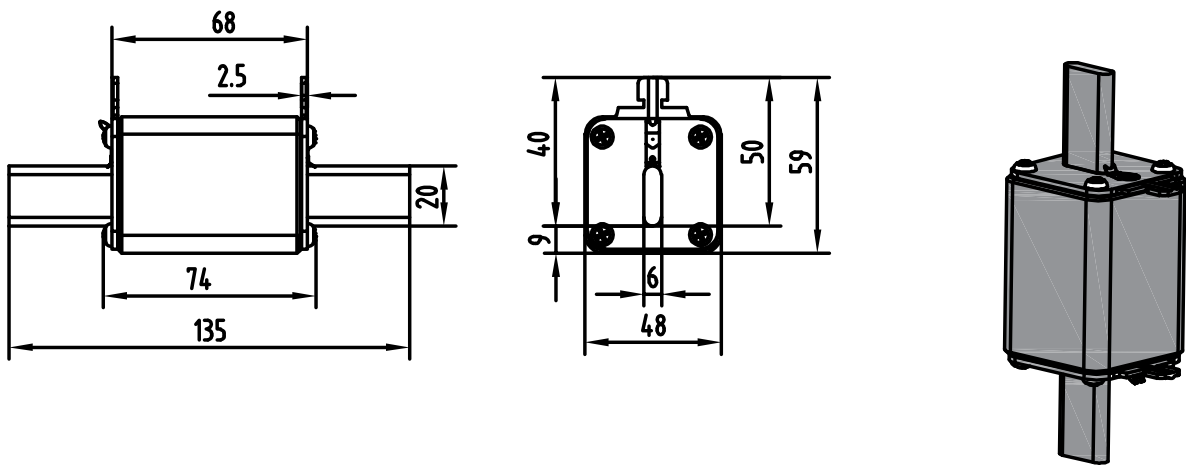
Semi-conductor Fuse links

Dimensions

Size 00



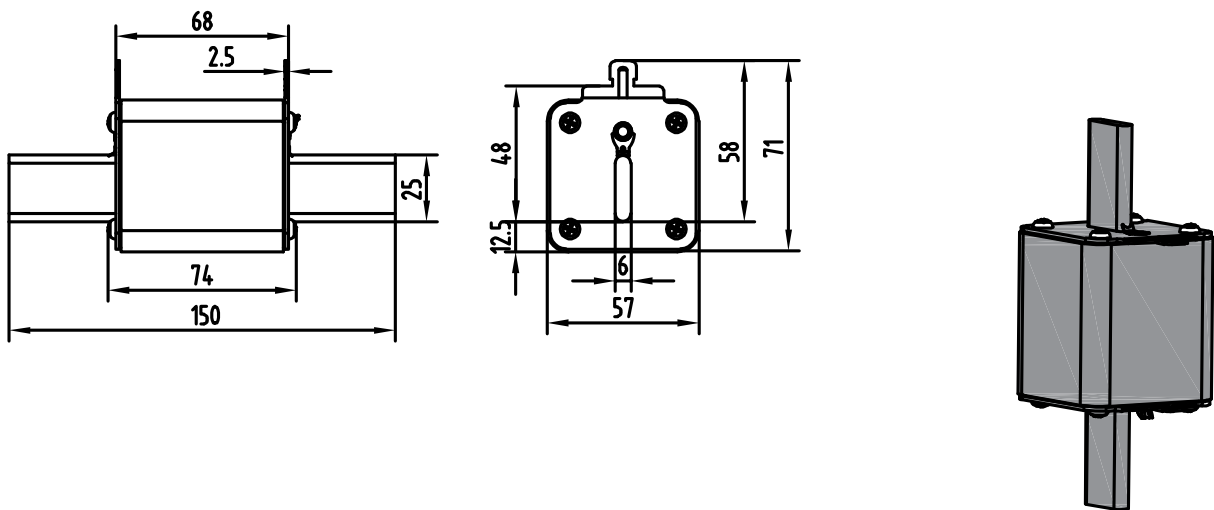
Size 1



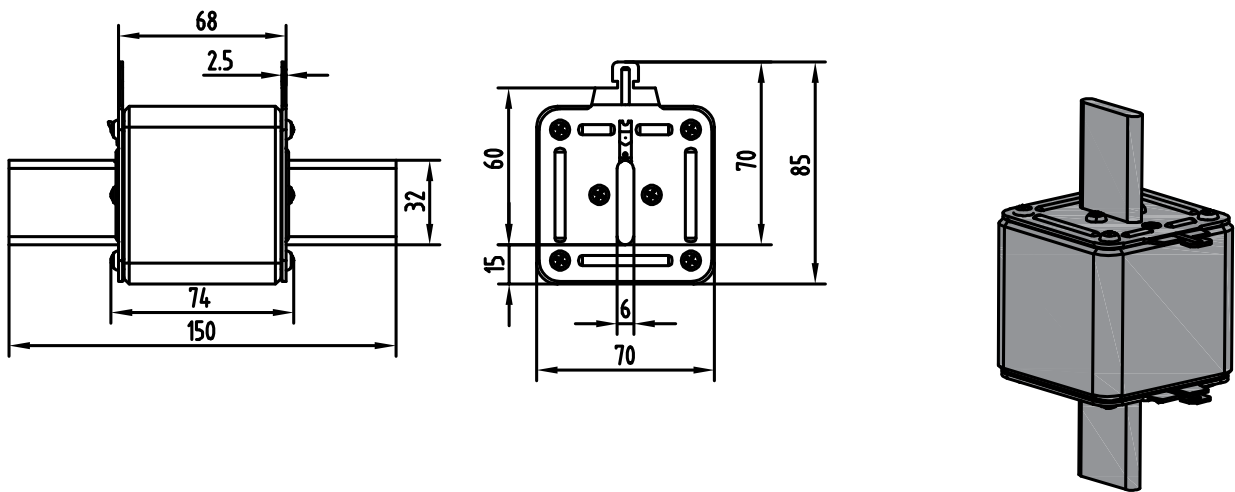
Semi-conductor Fuse links

Dimensions

Size 2



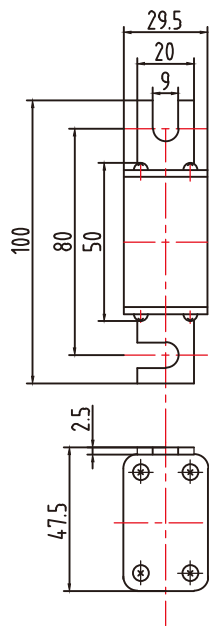
Size 3



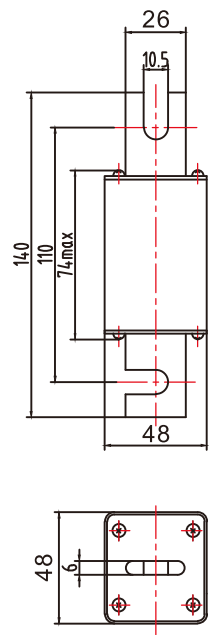
Semi-conductor Fuse links

Dimensions

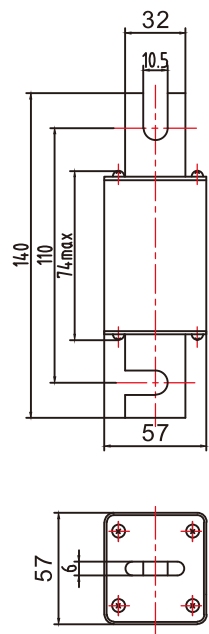
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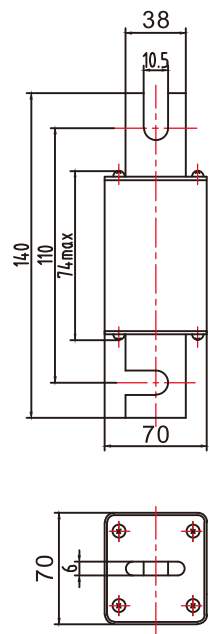
Size 1



Size 2



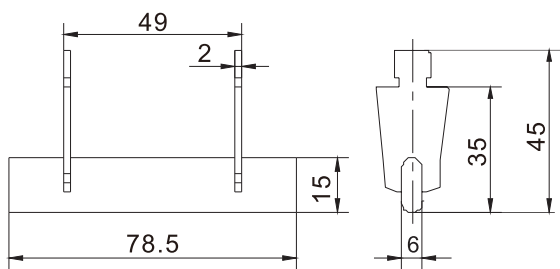
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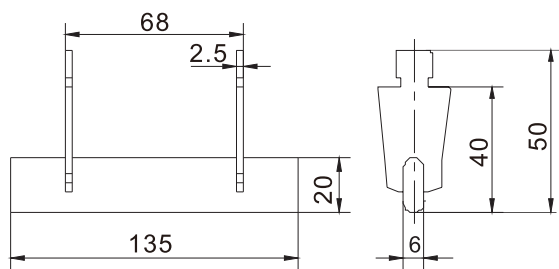
NH Blade-Knife links

Dimensions

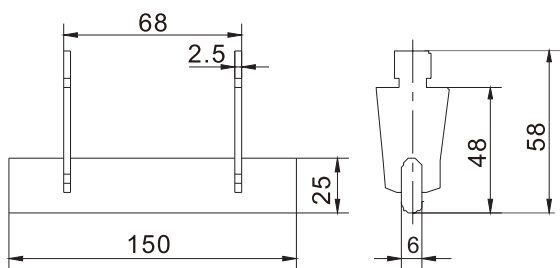
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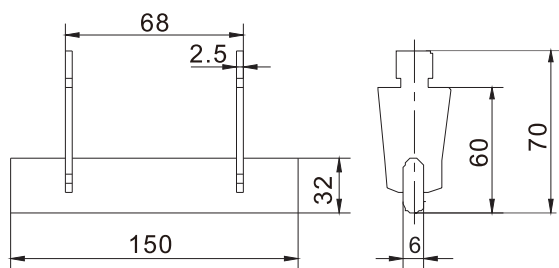
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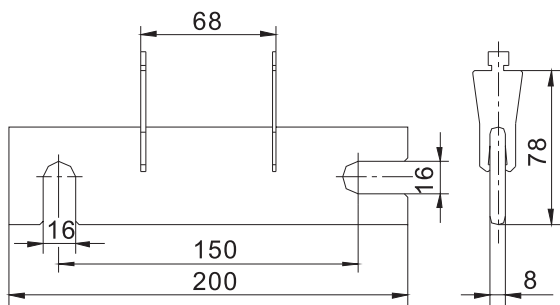
Size 2



Size 3



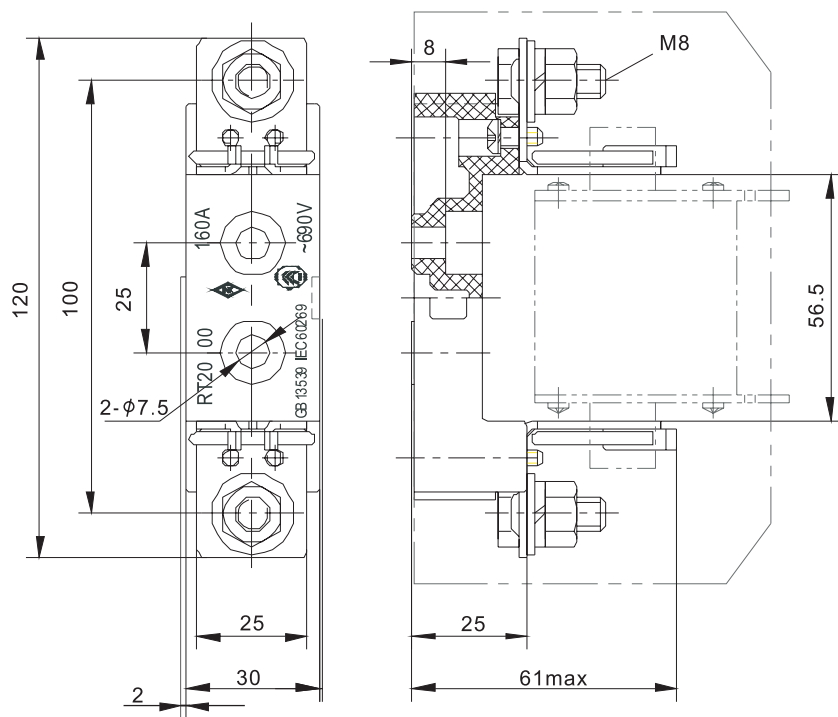
Size 4



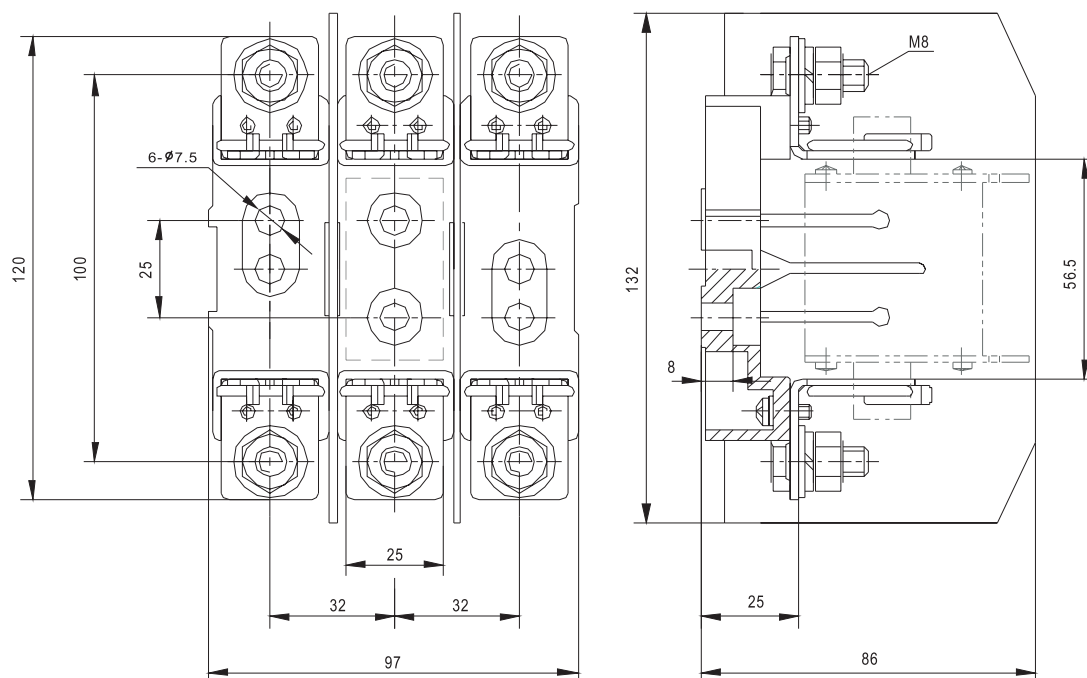
NV/NH/NT Fuse Bases

Dimensions

Single Pole/NT00-D



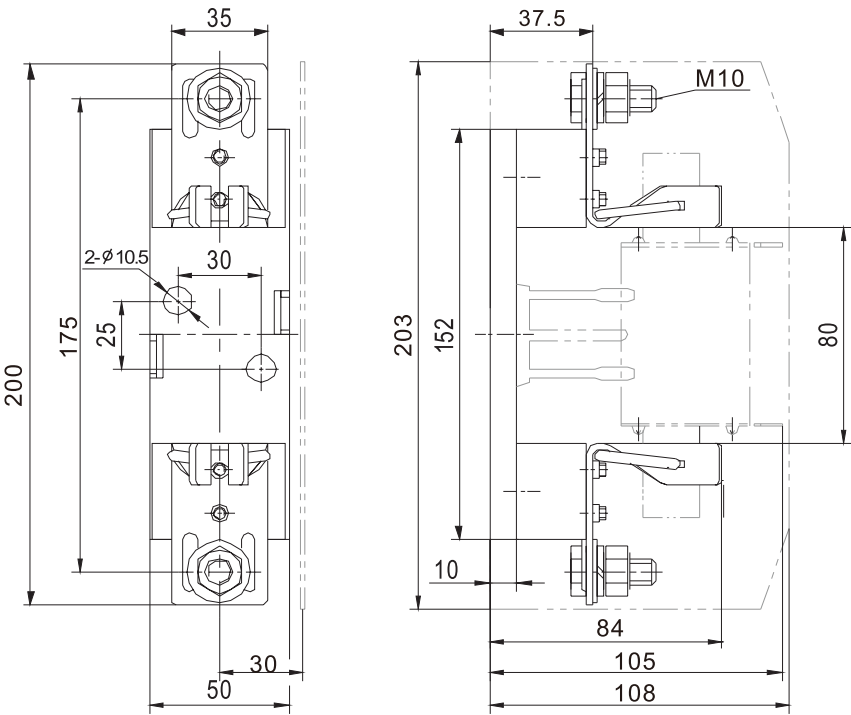
3 Poles/NT00-3D



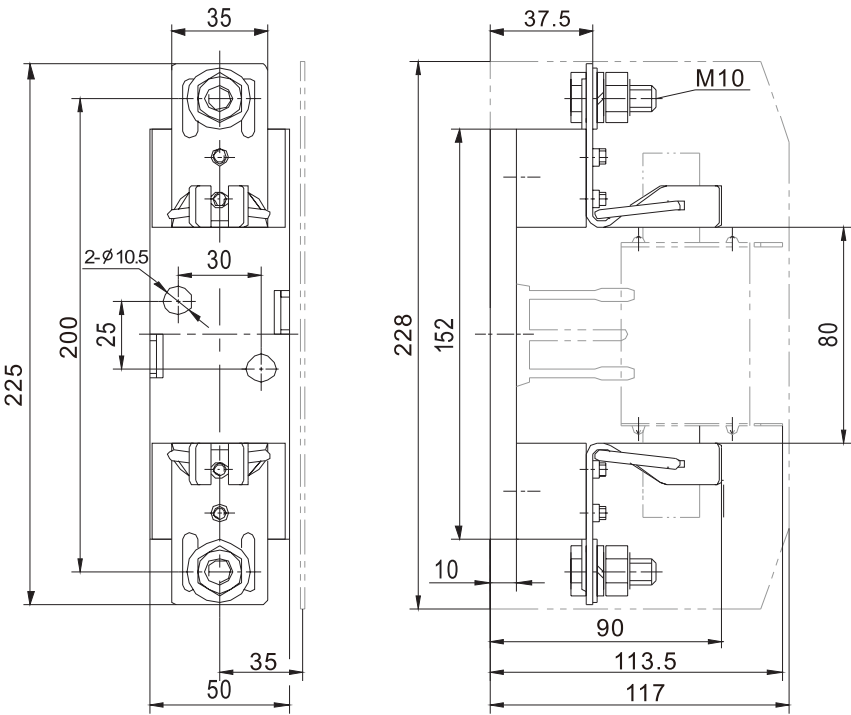
NV/NH/NT Fuse Bases

Dimensions

NH1 Single Pole Fuse base



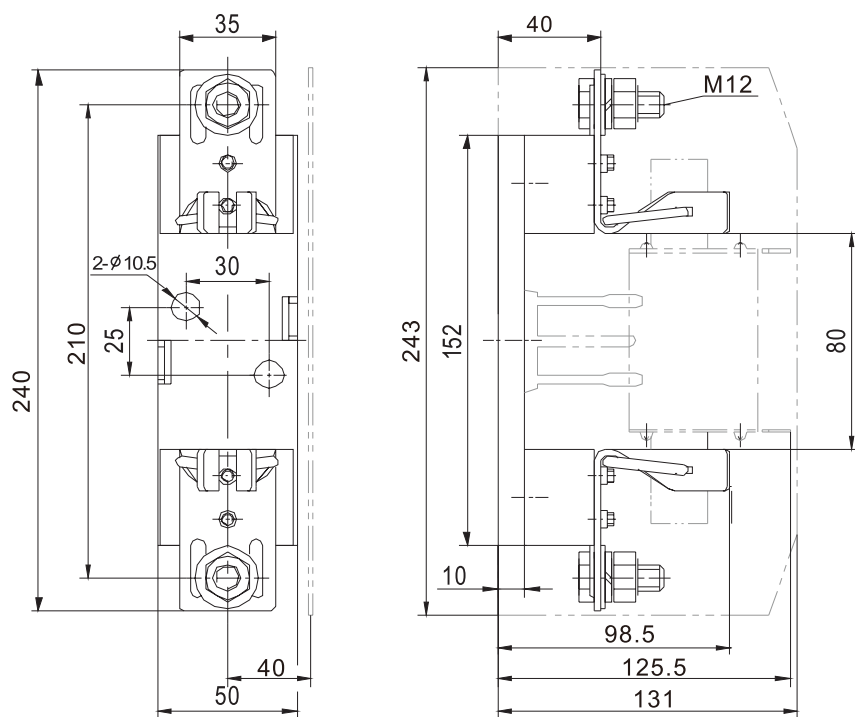
NH2 Single Pole Fuse base



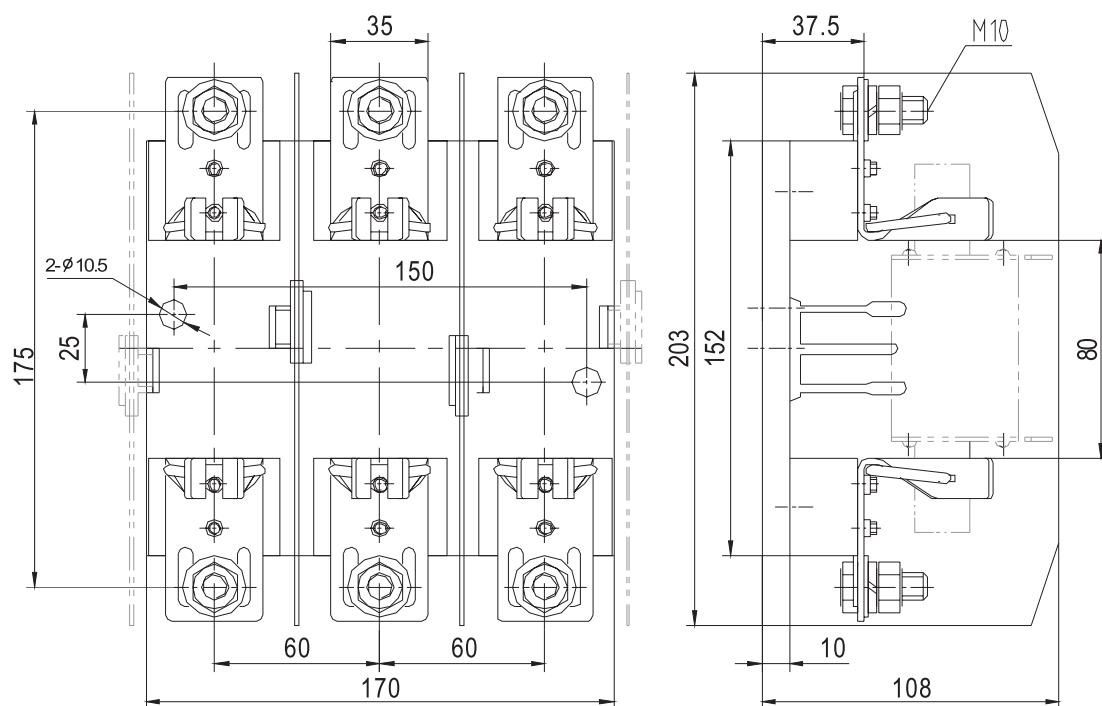
NV/NH/NT Fuse Bases

Dimensions

NH3 Single Pole Fuse base



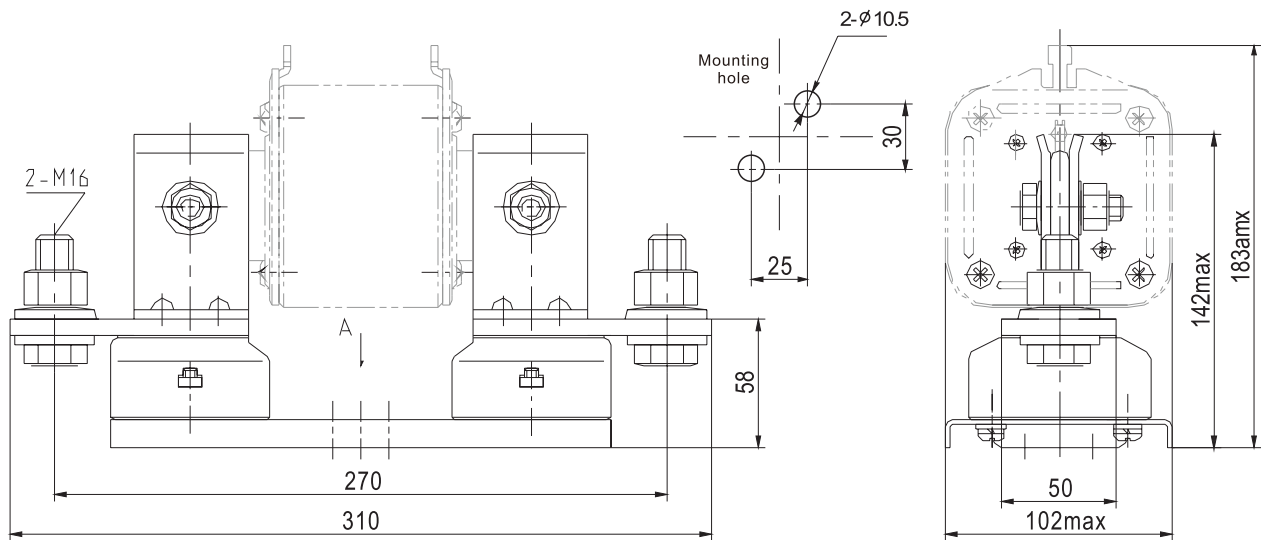
NH1 / 3Poles Fuse base



NV/NH/NT Fuse Bases

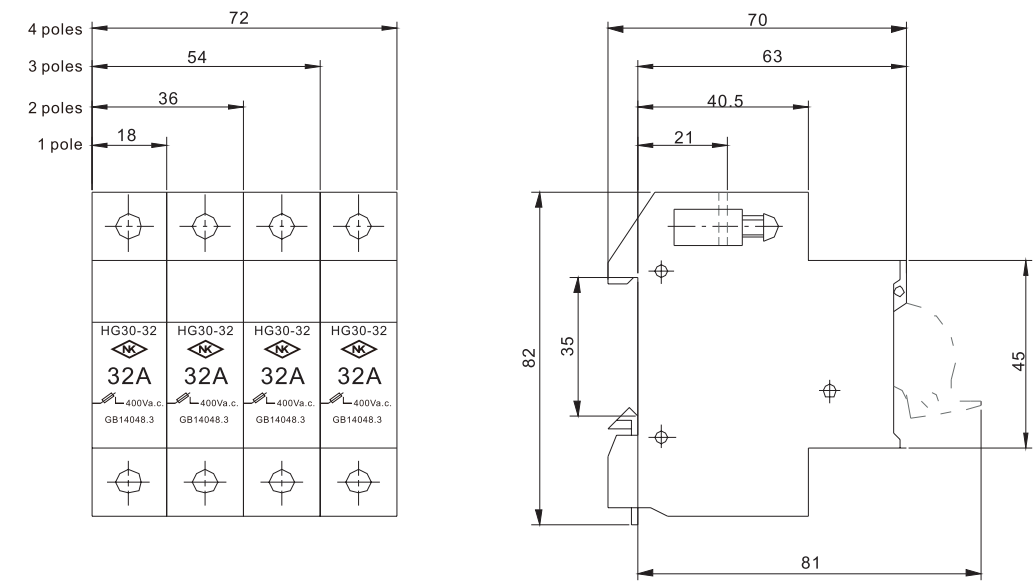
Dimensions

NH4 Single Pole Fuse base



Overall dimensions

HG30-32



HG30-50

