

Part Number	Ampere Rating	Voltage Rating	Voltage Rating	Body Size
40477	6A	500VAC	250VDC	000/00C
40478	10A	500VAC	250VDC	000/00C
40479	16A	500VAC	250VDC	000/00C
40480	20A	500VAC	250VDC	000/00C
40481	25A	500VAC	250VDC	000/00C
40482	32A	500VAC	250VDC	000/00C
40483	35A	500VAC	250VDC	000/00C
40484	40A	500VAC	250VDC	000/00C
40485	50A	500VAC	250VDC	000/00C
40486	63A	500VAC	250VDC	000/00C
40487	80A	500VAC	250VDC	000/00C
40488	100A	500VAC	250VDC	000/00C
40513	125A	500VAC	250VDC	00
40514	160A	500VAC	250VDC	00

40428	16A	500VAC	440VDC	1C
40429	20A	500VAC	440VDC	1C
40430	25A	500VAC	440VDC	1C
40431	32A	500VAC	440VDC	1C
40432	35A	500VAC	440VDC	1C
40433	40A	500VAC	440VDC	1C
40434	50A	500VAC	440VDC	1C
40435	63A	500VAC	440VDC	1C
40436	80A	500VAC	440VDC	1C
40437	100A	500VAC	440VDC	1C
40438	125A	500VAC	440VDC	1C
40439	160A	500VAC	440VDC	1C
40440	200A	500VAC	440VDC	1
40441	224A	500VAC	440VDC	1
40442	250A	500VAC	440VDC	1

Part Number	Ampere Rating	Voltage Rating	Voltage Rating	Body Size
40386	35A	500VAC	440VDC	2C
40387	40A	500VAC	440VDC	2C
40388	50A	500VAC	440VDC	2C
40389	63A	500VAC	440VDC	2C
40390	80A	500VAC	440VDC	2C
40391	100A	500VAC	440VDC	2C
40392	125A	500VAC	440VDC	2C
40393	160A	500VAC	440VDC	2C
40394	200A	500VAC	440VDC	2C
40395	224A	500VAC	440VDC	2C
40396	250A	500VAC	440VDC	2C
40397	315A	500VAC	440VDC	2
40398	350A	500VAC	440VDC	2
40399	400A	500VAC	440VDC	2

40356	200A	500VAC	440VDC	3C
40357	224A	500VAC	440VDC	3C
40358	250A	500VAC	440VDC	3C
40359	315A	500VAC	440VDC	3C
40360	350A	500VAC	440VDC	3C
40361	400A	500VAC	440VDC	3C
40362	500A	500VAC	250VDC	3*
07137	500A	500VAC	440VDC	3
40363	630A	500VAC	250VDC	3*
07140	630A	500VAC	440VDC	3

34386	630A	500VAC	250VDC	4a
34387	800A	500VAC	250VDC	4a
34388	1000A	500VAC	250VDC	4a
34389	1250A	500VAC	250VDC	4a
34390	1600A	500VAC	250VDC	4a

I.R. 500VAC: 120kA Body Size 000-3 (Type gG/gL)

I.R. 500VAC: 100kA Body Size 4a (Type gG/gL)

I.R. 250VDC: 50kA Body Size 000-00 (Type gG/gL)

I.R. 440VDC: 50kA Body Size 1-2 (Type gG/gL)

I.R. 440VDC: 50kA Body Size 3 (Type gG/gL)

I.R. 250VDC: 50kA Body Size 3* (Type gG/gL)

I.R. 250VDC: 50kA Body Size 4a (Type gG/gL)

Voltage: VAC / VDC as listed above.

Pack Size (box): 3

Holders: Bases (p138), Disconnect Switches (p142-143)

Accessories: NH-Extractor (p150)

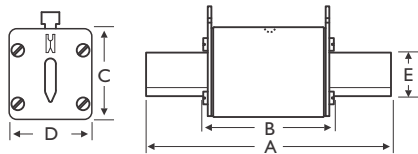
Approvals: IEC60269, DIN 43620, VDE 0636

Characteristic: gG/gL (general application-normal acting).

Options: aM (motor start-delayed action) also available.

Features: 'Flag' indicator located on top plate of fuse.

Approvals: IEC CE ENEC



Dimensions in MM

Size	A	B	C	D	E
00C	80	54	41	21	15
00	80	54	48	30	15
1C	137	73	48	30	15
1	137	75	48	48	20
2C	152	75	48	48	20
2	152	75	58	58	25
3C	152	75	58	58	25
3	151	74	72	72	32
4a	200	87	102	87	50



Fuse Bases
(see p.138)



Fuse Switch Disconnectors
(see p.142-143)



Fuse Extractor
(see p.150)