

Catalogue No: **N00 160**
FUSE gG DIN SIZE 00 500V AC 160A

Power Distribution and Protection > Fuse Isolators and Fuse Gear > Fuses and Fuse Holders > NHP Fuses and Fuse Holders > DIN Fuse Links 500V AC > 500V gG Size 000 / 00



Representative Photo Only
(actual product may vary based on configuration selections)

Fuse DIN Size00 160A

- Complies with AS/NZS 60269.2.1: 2005 and IEC 60269-2-1
- 120 kA fault interruption capacityType gG for general, cable, line and motor protection
- Sizes: 000,1, 2 and 3 Dimensions according to DIN 43 620 Parts 1 - 4
- Fuses include a RED blown fuse indicator in top of fuse body
- Lead-free contact blades
- Non-isolated standard application metal gripping lugs
- Low temperature rise
- Low power losses
- 500V AC rated

SPECIFICATIONS

Product Series	DIN
Component Type Fuse-gear	Fuse Link
Fuse Current Rating	160 A
Fuse Characteristic Type(s)	IEC-gG
Fuse Cartridge Size	00 size
Un, Nominal Operational Voltage, AC	500 V AC
Ue, Rated Operational Voltage, AC, max	500 V AC
Ue, Rated Operational Voltage, DC, max	250 V DC
Current, Breaking Capacity at Un	120 kA @Un
Power Dissipation, Max	8.8 W
Height	48 mm
Width	30 mm
Depth	78 mm
Weight	0.2 kg
Standards Compliance	AS/NZS 60269-2-1 IEC 60269-2-1 EN 60269-2-1 HD 60269-2
Certifications	CE

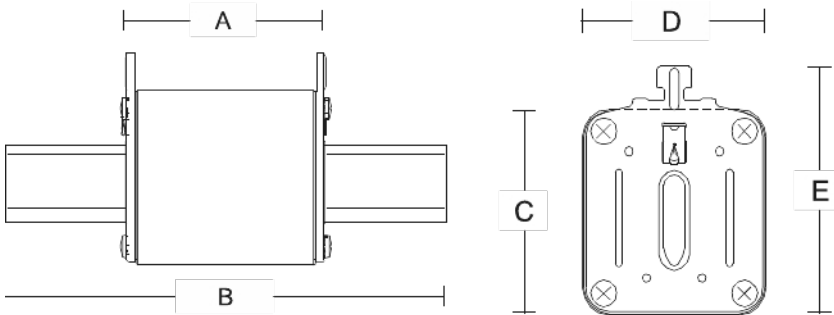


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REFERENCES	
IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-



Series	Size Reference	Brand	A Body Length	B Body + Tags	C Body Height	D Body Width	E Body Height + Gripping Lugs
N000 6 – 125	000	FuseMaster	49.0	78.0	40.0	21.0	52.5
N00 125 – 160	00	FuseMaster	49.0	78.0	48.0	30.0	58.5
N1 16 – 160	1	FuseMaster	65.0	135.0	46.0	28.0	65.0
N1 200 – 250	1	FuseMaster	65.0	135.0	46.0	46.0	58.5
N2 36 – 160	2	FuseMaster	65.0	150.0	46.0	28.0	72.5
N2 200 – 250	2	FuseMaster	65.0	150.0	47.5	47.5	70.0
N2 300 – 400	2	FuseMaster	65.0	150.0	56.0	56.0	71.0
N3 315 – 400	3	FuseMaster	68.0	150.0	56.5	57.0	84.0
N3 425 – 630	3	FuseMaster	66.0	150.0	66.5	67.0	84.0

Dimension Diagram

