



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

FUSE DIN SIZE000 32A

- gG and aM Fuse links for LV power distribution and motor control use offer flexibility for general purpose applications
- Types include DIN-NH and cylindrical and BS fuse links rated 500 / 690V AC, complimenting the NHP range of fuse switch products.
- Fuse holders: BS DIN rail mounting for control circuit applications to 125A, and larger DIN fuse bases for power circuit protection
- NHP offer Type 2 Coordination using fuses to offer safe and quick fault interruption for voltages up to 690V AC

SPECIFICATIONS

Product Series	DIN
Component Type Fuse-gear	Fuse Link
Fuse Current Rating	32 A
Fuse Characteristic Type(s)	IEC-gG
Fuse Cartridge Size	00 size
Ue, Rated Operational Voltage, AC, max	500 V AC
Current, Breaking Capacity at Un	120 kA @Un
Weight	0.13 kg
Standards Compliance	AS/NZS 60269-2-1 IEC 60269-2-1 EN 60269-2-1 HD 60269-2
Certifications	CE

REFERENCES

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