

Catalogue No: **NNS 32**

FUSE 32A 500V AC gG SIZE F1 60mm CENTRES

Power Distribution and Protection > Fuse Isolators and Fuse Gear > Fuses and Fuse Holders > NHP Fuses and Fuse Holders > BS Fuse Links > Blade Type Offset Centre Tag



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

Fuse 32A 500V AC gG Size F1 60mm Centres

- Complies to BS standard
- 80 kA fault interruption capacity
- Type gG for general, cable, line and motor protection
 - 2 to 63 A range
 - 415 V AC rated
- Type gM specifically for motor protection
 - 10M16 to 32M63 range
 - 415 V AC rated

SPECIFICATIONS

| | |
|--|--|
| Product Series | NNS |
| Component Type Fuse-gear | Fuse Link |
| Fuse Current Rating | 32 A |
| Fuse Characteristic Type(s) | gG |
| Fuse Cartridge Size | F1 size |
| Un, Nominal Operational Voltage, AC | 500 V AC |
| Ue, Rated Operational Voltage, AC, max | 500 V AC |
| Current, Breaking Capacity at Un | 80 kA @Un |
| Height | 60 mm |
| Width | 14.2 mm |
| Depth | 14.2 mm |
| Standards Compliance | AS 60269-1:2005 BS 88 DIN 43620 IEC 60269-1 IEC 60269-2 VDE 0636-10 |
| Certifications | ASTA |



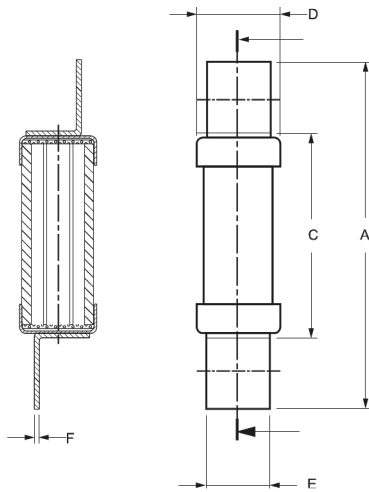
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| REFERENCES | |
|---|---|
| IECEX Certificate | - |
| Supplier Declaration of Conformity: | - |
| Installation Guide: | - |
| User Manual: | - |
| Manufacturer Datasheet: | - |
| Manufacturer Catalogue & Product Selection: | - |



| Series | Category | Brand | A Overall Length | B Fitting Centres | C Body Length | D Body Diameter | E Tag Width | F Tag Thickness | G Hole Length | H Hole Width |
|----------|----------|------------|---------------------|----------------------|------------------|--------------------|----------------|--------------------|------------------|-----------------|
| NNS2-32 | F1 | FuseMaster | 60.0 | - | 35.0 | 14.2 | 11.0 | 0.8 | - | - |
| NNS20M | F1 | FuseMaster | 62.0 | - | 35.0 | 14.3 | 11.5 | 0.8 | - | - |
| NNS32M | F1 | FuseMaster | 62.0 | - | 39.0 | 17.5 | 11.5 | 0.8 | - | - |
| NES20-63 | F2 | FuseMaster | 69.0 | - | 39.0 | 17.5 | 15.0 | 1.4 | - | - |

Dimension Diagram