

6A1M0063
BS88 gM 32/63A 415Vac 80kA fuselink size A1, offset bolted tag type NITD
Strong points

- High-performance
- Increased reliability
- Safety

General characteristics

- High level performance.
- High reliability.
- Safety.

Compliance with standards

- IEC 60269-1
- IEC 60269-2
- IEC 60269-2-1
- NF EN 60269-1
- NF C 63-210
- NF C 63211
- VDE 0636-10
- DIN 43620

Access to resources (ex: manuals)

Socomec industrial fuses protect installations and people from overcurrents for low voltage electrical circuits.

Classification

UNSPSC	39121612
ETIM Class	EC000055
IGCC	4908

Commerce

Effective date	1998-03-16
Country of origin	IN

ETIM - Electrical characteristics

Voltage type	AC
Rated current [A]	32
Rated voltage AC [V]	415
Utilization category	Other

ETIM - Mechanical characteristics

Type of fuse status indicator	None
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ETIM - Technical features

Fuse construction type according to IEC 60269	Other
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Logistics

GTIN/EAN	3596031418992
Customs number	8536105090
Price unit	PC
Weight of the packing unit	0.02

Norms

Conformity to standards	IEC
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Technical Characteristics

Fuse melting indicator	without striker
Fuse size	A1
Rated voltage	415 VAC
Rated current	32..63
Type	gM

<https://www.socomec.co.uk/en-gb/reference/6A1M0063>