

6A1M0050
BS88 gM 32/50A 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	3596031418985
Customs number	8536105090
Price unit	PC
Weight of the packing unit	0.025
Length of the packing unit	0.02
Width of the packing unit	0.023
Depth of the packing unit	0.055

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..50
Type	gM

<https://www.socomec.co.uk/en-gb/reference/6A1M0050>