

Eaton NIT16

Catalog Number: NIT16

Fuse-link, LV, 16 A, AC 550 V, DC 250 V, BS88/A1, 14 x 56 mm, gL/gG, BS



General specifications

Product Name	Catalog Number
Eaton Bussmann series low voltage	NIT16
British standard fuse	EAN
	5027590503914
UPC	Product Length/Depth
051712392464	56 mm
Product Height	Product Width
14 mm	14 mm
Product Weight	Compliances
15 g	CE Marked
	RoHS Compliant
Certifications	
IEC 60269-2	
BS88	

Electrical data

Amperage Rating

16 A

Voltage rating

550 V

Voltage type

AC/DC

Breaking capacity

80 kA

Class

Class gG/gL

Compatible fuse holder

Suitable for

CM32FC Camaster fuse holder

RS20 Red spot fuse holder

Product specifications

Fuse type

NIT

Fitted with:

Offset bolted tags

Construction

BS88/A1

Resources

Compliance information

CE AAO,BAO,CEO,NITD,NIT,GTIS,CEO100M,GTIS63M

UKCA AAO,BAO,CEO,NITD,NIT,GTIS,CEO100M,GTIS63M

Installation videos

Video BS88 industrial fuse links

Technical data sheets

10020 Red spot offset bolted tags fuses: NIT, NET, TIA, TIS, TCP, TFP fuses

Technical service bulletins

Datasheet - NIT16