

Eaton 315NHG2BI-400

Catalog Number: 315NHG2BI-400

Eaton Bussmann series low voltage NH Fuse, 400V, 315A, 120 kAIC, Combination fuse status indicator, fuse, Class C gL/gG

General specifications

Product Name	Catalog Number
Eaton Bussmann series low voltage NH Fuse	315NHG2BI-400
	UPC
	051712233521
EAN	Product Length/Depth
5027590476485	150 mm
Product Height	Product Width
71 mm	54 mm
Product Weight	Warranty
672 g	Not Applicable
Compliances	Certifications
RoHS Compliant	IEC 60269-1
CE Marked	IEC 60269-2
	DIN 43620



Product specifications

Interrupt rating

120 kAIC

Accessory/spare part type

SDL-2 Solid link

FEH- Fuse extraction handle

SD12-SK Shroud kit

SD12-PB 2-phase barriers and 2 ganging links

TD2-IP20 Triple pole protection kit

Insulated metal gripping lugs (IMGL)

Yes

Current type

AC

Suitable for

SD2-D Single pole NH Fuse base

TD2-D Tripe pole NH Fuse base

Microswitch 170H0235

Microswitch 170H0236

EBH Size 00 to 4 Horizontal fuse switch-disconnectors

Amperage Rating

315 A

Frequency rating - max

62 Hz

Fuse type

Square body with knife blade contact

Fitted with:

Insulated metal gripping lugs

Rated switching capacity

120 kA

Fuse size

NH2

Rated switching capacity AC

120 kA

Voltage rating

400 V

Fuse indicator

Combination fuse status indicator

Construction

Resources

Catalogs

NH Fuse links, bases and gear

Bussmann series complete full line catalog no. 1007

Compliance information

CE NH Size 02/2, 400V fuse-links

UKCA NH Size 02/2, 400V fuse-links

Presentations

NH Overview Video

Specifications and datasheets

Eaton Specification Sheet - 315NHG2BI-400

Technical data sheets

720099 NH 400 Volts gG

NH2

Construction size

NH2

Rated voltage AC

400 V

Connection

Blade end

Quantity

3

Material

Ceramic body

Utilization category

gL/gG (cable protection/equipment protection)

Watt losses

19 W

Type

Fuse

Fuse shape

Knife blade contacts

Square body

Breaking capacity

120 kA

Frequency rating - min

45 Hz

Class

Class gG/gL

Application

industrial

Utilities, Solar, Wind

Voltage type

AC

Packaging type

Standard



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