

INDUSTRIAL COMPONENT DATA

8WH2000-1RG08 SIEMENS Fuse terminal with illuminated indicator (110-250V) for G fuse links 6x 32 mm with 4 m..

Brand: SIEMENS | Manufacturer Part Number: 8WH2000-1RG08



Manufacturer	SIEMENS
MPN / Reference	8WH2000-1RG08
Catalog number	20001
Category	Fuse terminal block
Minimum order	50 Pcs
Document ID	EO-737D9EC094
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Product Overview

Fuse terminal with illuminated indicator (110-250V) for G fuse links 6x 32 mm with 4 mm² spring-loaded connection, Width: 8.2mm, Color: black

Fuse terminal with led (110 - 250v) for fuses type g of 6 x 32 mm for cable of 4 mm² of connection per spring, width: 8.2 mm, color: black (** ATTENTION : Price per 1 Unit and Minimum Quantity / Order Multiple 50 Units **). Cancelations and returns limited. Consult conditions.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **SIEMENS > POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR > Terminals**

Additional Product Information

Technical data

Fuse terminal with illuminated indicator (110-250V) for G fuse links 6x 32 mm with 4 mm² spring-loaded connection, Width: 8.2mm, Color: black

Model

product brand name ALPHA

type of light source / as defect indicator LED

design of the fuse link glass fuse 6.3x32 mm

design of fuse holder pluggable

General technical data

insulation material others

terminal contact spacing 8.2 mm

Supply voltage

operating voltage / rated value 400 V

type of voltage / for supply of the defect indicator others

Protection class

combustibility class according to UL 94 V0

Main circuit

operational current / rated value 10 A

Appearance

color black

Product details

product component / required / end cover plate No

Number

number of terminal levels 1

Connections

stripped length 12 mm

connectable conductor cross-section / solid

? minimum 6 mm²? maximum 6 mm²

connectable conductor cross-section / stranded

? minimum 6 mm²? maximum 6 mm²

connectable conductor cross-section / finely stranded

? with core end processing / minimum 4 mm²? with core end processing / maximum 4 mm²? without core end processing / minimum 4 mm²? without core end processing / maximum 4 mm²**type of connection**

? 1 spring-loaded terminal

? 2 spring-loaded terminal

position / of the terminal top

Mechanical Design

height / with lowest-profile installation 69 mm

length 76.5 mm

fastening method DIN rail 35 mm

material / of the insulating body Other

Downloads and manuals

General Product Approval Declaration of Conformity other...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 8WH2000-1RG08 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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