

INDUSTRIAL COMPONENT DATA

8WA2011-3KE13 SIEMENS initiator terminals (L+, L-, shield, A) with yellow LED, PNP, 15-30V, spring-I. term.,...

Brand: SIEMENS | Manufacturer Part Number: 8WA2011-3KE13



Manufacturer	SIEMENS
MPN / Reference	8WA2011-3KE13
Catalog number	20113
Category	Sensor/actuator terminal block
Minimum order	20 Pcs
Document ID	EO-7A2762A28A
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Product Overview

initiator terminals (L+, L-, shield, A) with yellow LED, PNP, 15-30V, spring-I. term., sz 1.5mm2, 5mm

Initiator terminal (L+, L-, screen, A), with yellow led, PNP, 15-30V, encapsulated traction spring, size 1, 5mm2, 5mm (** ATTENTION : Price per 1 Unit and Minimum Quantity / Multipurpose Order 20 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
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Additional Product Information

Technical data

initiator terminals (L+, L-, shield, A) with yellow LED, PNP, 15-30V, spring-I. term., sz 1.5mm2, 5mm

Model

product brand name ALPHA

product designation Initiator terminals

design of LED initiator/actuator terminal PNP

design of terminal / terminal levels internally linked No

General technical data

insulation material thermoplastic

terminal contact spacing 5 mm

operating voltage / rated value 64 V

Protection class

combustibility class according to UL 94 V2

Main circuit

operational current / rated value 10 A

Appearance

color grey

? of the light source others

Product details

product function / infeed function No

product component

? required / end cover plate No

? PE connection No

? shield connection No

? disconnecter No

product feature / cross-connectable No

Number

number of terminal levels 5

number of terminal points / per terminal level 1

Connections

connectable conductor cross-section / solid

? minimum 0.08 mm²

? maximum 0.08 mm²

connectable conductor cross-section / stranded

? minimum 0.5 mm²

? maximum 0.5 mm²

connectable conductor cross-section / finely stranded

? without core end processing / minimum 0.2 mm²

? without core end processing / maximum 0.08 mm²

type of connection

? 1 spring-loaded terminal

? 2 spring-loaded terminal

position / of the terminal top

Mechanical Design

fastening method DIN rail 35 mm

net weight 12 g

material / of the insulating body Thermoplast

Downloads and manuals

General Product Approval Test Certificates other

Confirmation

Misce...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 8WA2011-3KE13 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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