

INDUSTRIAL COMPONENT DATA

**8MR2132-0A SIEMENS 120-240V, 100WATTS, 15DEGR.
CSF060, 06011.0-00,**

Brand: SIEMENS | Manufacturer Part Number: 8MR2132-0A



Manufacturer	SIEMENS
MPN / Reference	8MR2132-0A
Catalog number	21320
Category	Heating (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-1453CC020A
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Product Overview

120-240V, 100WATTS, 15DEGR. CSF060, 06011.0-00,
COOLING UNIT 120-250V, 100WATT, 15GRD. Manufactured to customer specifications. Non-Cancelable Non-Returnable.

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 > Power Distribution Boards SIVACON

Additional Product Information

Technical data

120-240V, 100WATTS, 15DEGR. CSF060, 06011.0-00,

Model

product brand name SIVACON

product designation heater unit

design of the product Semiconductor

General technical data

consumed active power / rated value 100 W

switch-off temperature 15 °C

operating temperature

? minimum -40 °C

? maximum 70 °C

Voltage

type of voltage / of the operating voltage AC

continuous heating power / at 20 °C 100 W

inrush current / typical 4.5 A

operating voltage

? rated value / minimum 120 V

? rated value / maximum 240 V

? at AC / at 50 Hz / rated value / minimum 120 V

? at AC / at 50 Hz / rated value / maximum 240 V

? at AC / at 60 Hz / rated value / minimum 120 V

? at AC / at 60 Hz / rated value / maximum 240 V

Protection class

protection class IP IP20

Main circuit

operational current / of the slow-blow fuse link 8 A

Product details

product component

? blower No

? thermostat Yes

Connections

tightening torque / with screw-type terminals / maximum 0.8 N·m

type of connection technology 2-pole terminal 2.5 mm²

Mechanical Design

height 110 mm

width 60 mm

depth 90 mm

fastening method Clip for 35 mm DIN rail

net weight 0.3 kg

material / of the enclosure plastic

Environmental conditions

relative humidity / reference value 90 %

ambient temperature / during storage

? minimum -45 °C

? maximum 70 °C

Certificates

reference code / according to EN 61346-2 R

Downloads and manuals

General Product Approval other

Confirmation

Miscellaneous

Further information

Information- and Downloadcenter (Catalogs...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 8MR2132-0A with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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