

## INDUSTRIAL COMPONENT DATA

# 8MR6423-5EG04 SIEMENS Cooling unit Door or panel setup Cooling capacity 380 W 230V AC RAL7035 285x 460x 180 ..

Brand: SIEMENS | Manufacturer Part Number: 8MR6423-5EG04



|                 |                                      |
|-----------------|--------------------------------------|
| Manufacturer    | SIEMENS                              |
| MPN / Reference | 8MR6423-5EG04                        |
| Catalog number  | 64235                                |
| Category        | Air conditioner (switchgear cabinet) |
| Minimum order   | 1 Pcs                                |
| Document ID     | EO-51D4FF3A95                        |
| Generated       | 2026-08-06                           |

## Product Overview

Cooling unit Door or panel setup Cooling capacity 380 W 230V AC RAL7035 285x 460x 180 mm (BxHxD) Internal circuit IP54 External circuit IP34

APAR. COOLING MOUNTING ON DOOR OR SIDE POT. REFRIGERATOR 380W 230 V AC RAL 7035 285X460X180 MM (ANXALXPR) INT. IP CIRCUIT 54 EXT. IP CIRCUIT 34. 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 &gt; POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR &gt; Power Distribution Boards SIVACON

## Additional Product Information

## Technical data

Cooling unit Door or panel setup Cooling capacity 380 W 230V AC RAL7035 285x 460x 180 mm (BxHxD) Internal circuit IP54 External circuit IP34

## Model

product brand name SIVACON

product designation Cooling device

design of the product Door-wall mounted

design of the temperature control Electronic thermostat

design of the control cabinet cooler Air/air

## General technical data

A-rated sound power level / maximum 60 dB

operating pressure / maximum permissible 26 bar

temperature

? of the inner cooling circuit / minimum 20 °C

? of the inner cooling circuit / maximum 46 °C

? of the outer cooling circuit / minimum 20 °C

type of voltage / of the operating voltage AC

operating voltage

? at AC / at 50 Hz / rated value / maximum 230 V

? at AC / at 60 Hz / rated value / maximum 230 V

Current

starting current 6 A

Main circuit

operational current

? of the fuse link / rated value 4 A

? for motor / maximum rated value 1.6 A

Appearance

RAL color number RAL 7036

Product details

product component

? heating No

? thermostat Yes

Connections

type of electrical connection Connector, 4-pole

Mechanical Design

height 460 mm

width 285 mm

depth 180 mm

installation location Mounting, full installation

net weight 17 kg

material steel

temperature / of the outer cooling circuit / maximum 55 °C

Certificates

reference code / according to EN 61346-2 E

Downloads and manuals

General Product Approval Declaration of Conformity other

Confirmation

UK Declaration of Conformity

Miscellaneous

Further informat...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 8MR6423-5EG04 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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