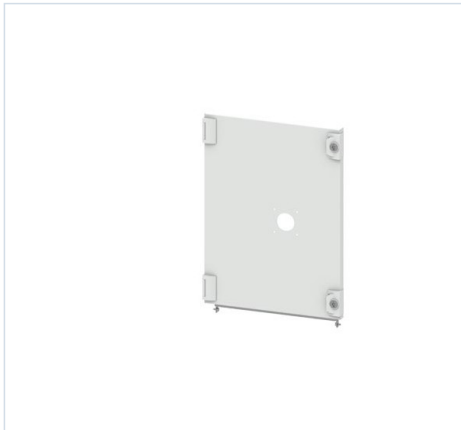


**INDUSTRIAL COMPONENT DATA**

# 8PQ2055-4BA13 SIEMENS SIVACON S4 mod door 3VL with door-coupl. rot.op.mech. 3VL630 3VL800 fixed-mounted IP40..

Brand: SIEMENS | Manufacturer Part Number: 8PQ2055-4BA13



|                 |                                           |
|-----------------|-------------------------------------------|
| Manufacturer    | SIEMENS                                   |
| MPN / Reference | 8PQ2055-4BA13                             |
| Catalog number  | 20554                                     |
| Category        | Door/operating panel (switchgear cabinet) |
| Minimum order   | 1 Pcs                                     |
| Document ID     | EO-ABB6A8DFF5                             |
| Generated       | 2026-08-06                                |

## Product Overview

SIVACON S4 mod door 3VL with door-coupl. rot.op.mech. 3VL630 3VL800 fixed-mounted IP40 H:550 mm W: 400 mm  
SIVACON S4 P. MODULE FOR ACTION. 8UC SWITCH 3VL5 AND 3VL6 3 OR 4 POS POS. VERTICAL MOUNTING  
FIXED MOUNT NO. SWITCHES 1 TYPE OF PROTECTION IP4X HEIGHT 550MM WIDTH 400MM. Manufactured to order.  
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**

SIVACON S4 mod door 3VL with door-coupl. rot.op.mech. 3VL630 3VL800 fixed-mounted IP40 H:550 mm W: 400 mm

**Model**

product brand name SIVACON S4

product designation Modular door

design of the product 3VL630, 3VL800

design of the surface Powder-coated

design of the product / EMC version No

**Protection class**

protection class IP IP40

**Appearance**

RAL color number RAL 7035

color light grey

Product details

product component

? ventilation No

? viewing door No

? door for disconnect lock No

accessories / included no

Mechanical Design

height 550 mm

width 400 mm

depth 25 mm

opening direction of the door left / right

net weight 4 kg

material sheet-steel

Downloads and manuals

General Product Approval Declaration of Conformity

Confirmation

Miscellaneous

Declaration of Conformity other

Miscellaneous

UK Declaration of Conformity

Miscellaneous

Further information

Information- and Downloadcenter (Catalogs, Brochures,...) <http://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system) <https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=8PQ2055-4BA13>

Service&Support (Manuals, Certificates, Characteristics,

FAQs,...) <https://support.industry.siemens.com/cs/ww/en/ps/8PQ2055-4BA13>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams,

...) [http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=8PQ2055-4BA13](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8PQ2055-4BA13)

CAX-Online-Generator <http://www.siemens.com/cax>

Tender specifications <http://www.siemens.com/specifications>

Date

5/14/...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 8PQ2055-4BA13 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](http://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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.