

**INDUSTRIAL COMPONENT DATA**

# RSE2203-B CARLO GAVAZZI Selected parameters SYSTEM Soft Starter LOAD Phase 3 HOUSING WIDTH 22.5mm to 45mm MO..

Brand: CARLO GAVAZZI | Manufacturer Part Number: RSE2203-B



|                 |               |
|-----------------|---------------|
| Manufacturer    | CARLO GAVAZZI |
| MPN / Reference | RSE2203-B     |
| Catalog number  | 10000         |
| Category        | Soft starter  |
| Minimum order   | 1 Pcs         |
| Document ID     | EO-9B17EEDF7E |
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## Product Overview

Selected parameters SYSTEM Soft Starter LOAD Phase 3 HOUSING WIDTH >22.5mm to 45mm MOTOR RATING Up to 3kW LOAD CURRENT Up to 10A CONTROLLED PHASES 2-Phase MAX NUMBER OF STATS PER HOUR >50 to 100 Others LOAD (result) Soft starter for 3-phase induction motors LOAD CURRENT 3A AC MAX MOTOR RATING 0.55 kW OPERATIONAL VOLTAGE 195-264V Acrms DIMENSIONS 91.7 x 45 x 102 mm CONTROLLED PHASES 2-Phase MAX NUMBER OF STATS PER HOUR 100

Static AC starter,

3 phase soft starter for induction motors, Operating voltage (Ue): 220 Vac , Rated current (Ie): 3 Aac, Control voltage (Uc): 24 - 110 Vac/dc & 110 - 480 Vac , DIN rail mount, Supply voltage (Us): Internal, 2-phase control

**STRUCTURED PRODUCT DATA**

## Technical Specifications

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

## Classification & Catalog Path

Catalog path **CARLO GAVAZZI > Switches > Frequency Drives and Limit**

## Additional Product Information

### Specifications

Rated operation current Ie at 40 &[176;C Tu3 ARated operating voltage Ue187 V ... 253 VRated control supply voltage Us at AC 50HZ93.5 V ... 552 VRated control supply voltage Us at DC20.4 V ... 126.5 VInternal bypassYesProduct Width45 mmProduct Height82 mmProduct Depth102.5 mm

ETIM for RSE2203-B Low-voltage industrial controls and switchgear (EC000640)

Feature Name

**Feature Value**Rated operation current  $I_e$  at 40 °C  $T_u$  (EF007039)

3 A

Rated operating voltage  $U_e$  (EF002418)

187 V

Function (EF000030)

Single direction

Internal bypass (EF009214)

Yes

With display (EF000458)

No

Torque control (EF009215)

No

Rated surrounding temperature without derating (EF007074)

40 °C

Rated control supply voltage AC 50 Hz (EF003978)

93.5 V

Rated control supply voltage AC 60 Hz (EF003979)

93.5 V

Rated control supply voltage DC (EF003980)

20.4 V

Voltage type for actuating (EF008242)

AC/DC

Integrated motor overload protection (EF007297)

No

Release class (EF006668)

Other

Degree of protection (IP) (EF005474)

IP20

Degree of protection (NEMA) (EF011959)

Other

**REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**

Send CARLO GAVAZZI / RSE2203-B 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**

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