

## INDUSTRIAL COMPONENT DATA

## 590.GE3208 SCAME SWITCH DISCONNECTOR 32A 8P IP65

Brand: SCAME | Manufacturer Part Number: 590.GE3208



|                 |                     |
|-----------------|---------------------|
| Manufacturer    | SCAME               |
| MPN / Reference | 590.GE3208          |
| Catalog number  | 10000               |
| Category        | Switch disconnecter |
| Minimum order   | 1 Pcs               |
| Document ID     | EO-35DD43F27B       |
| Generated       | 2026-08-02          |

## Product Overview

SWITCH DISCONNECTOR 32A 8P IP65

MANOEUVRING INT. 32A 8P IP66/IP69

32A 8P IP66/IP69 160x220x115mm Y3 IK09 GENERAL GREY/BLACK GW 650°C

## STRUCTURED PRODUCT DATA

## Technical Specifications

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

## Classification &amp; Catalog Path

Catalog path SCAME &gt; Switches - SCAME

## Additional Product Information

Commercial SeriesISOLATORS-TP SeriesSynthetical descriptionSWITCH DISCONNECTORConstruction typeEnclosedMounting versionSURFACE MOUNTINGMaterialENGINEERING PLASTICProtection degreeIP66/IP69Installation temperature-25°C/+60°CTypeGENERALColourGREY/BLACKRated current32APoles8PSwitch sizeY3Rated voltage690VDimensions160x220x115mmGLOW WIREGW 650°CProtection degree IKIK09Rated insulation voltage (Ui)690VACRated impulse voltage (Uimp)8kVThermal current (Ithe)40ACurrent (Ie) in AC21A (415V)40ACurrent (Ie) in AC21A (500V)40ACurrent (Ie) in AC21A (690V)40ACurrent (Ie) in AC22A (415V)32ACurrent (Ie) in AC22A (500V)32ACurrent (Ie) in AC22A (690V)32ACurrent (Ie) in AC23A (415V)32ACurrent (Ie) in AC23A (500V)32ACurrent (Ie) in AC23A (690V)25APower AC23A (415V)15kWShort-time current1,1kA Icw(1s)Conditional short circuit cur.50kAeffAssociate fuse - type gG32ATerminals - Flexible wires2.5-16mm²Terminals - Rigid wires2.5-16mm²Catalogue notesHandle padlockable in OFF (3 padlocks) and ON (1 padlock) positionEquipped with door interlockWith late break and early make neutral poleBlank side with drilling point marks on top side baseBreak-through cable entries on bottom side baseReversible base

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SCAME / 590.GE3208 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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