

INDUSTRIAL COMPONENT DATA

590.JEM4003 SCAME SWITCH DISCONNECTOR 40A 3P IP66

Brand: SCAME | Manufacturer Part Number: 590.JEM4003



Manufacturer	SCAME
MPN / Reference	590.JEM4003
Catalog number	10000
Category	Switch disconnecter
Minimum order	1 Pcs
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Product Overview

SWITCH DISCONNECTOR 40A 3P IP66
SWITCHING INT. 40A 3P IP66
40A 3P IP66 115x190x128mm Y1 IK10 EMERGENCY YELLOW/RED GW 960°C

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	SCAME > Switches - SCAME
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Additional Product Information

Commercial SeriesISOLATORS-HD SeriesSynthetical descriptionSWITCH DISCONNECTORConstruction typeEnclosedMounting versionSURFACE MOUNTINGMaterialENGINEERING PLASTICProtection degree IP66Installation temperature-25°C/+60°CTypeEMERGENCYColourYELLOW/REDRated current40APoles3PSwitch sizeY1Rated voltage690VDimensions115x190x128mmGLOW WIREGW 960°CProtection degree IKIK10Ambient temperature Ta min-40 °CAmbient temperature Ta max60 °CRated insulation voltage (Ui)690VACRated impulse voltage (Uimp)4kVThermal current (Ithe)40ACurrent (Ie) in AC21A (415V)40ACurrent (Ie) in AC21A (500V)32ACurrent (Ie) in AC21A (690V)32ACurrent (Ie) in AC22A (415V)40ACurrent (Ie) in AC22A (500V)32ACurrent (Ie) in AC22A (690V)32ACurrent (Ie) in AC23A (415V)35ACurrent (Ie) in AC23A (500V)25ACurrent (Ie) in AC23A (690V)25ACurrent (Ie) in AC3 (415V)28.5ACurrent (Ie) in AC3 (690V)20ACurrent (Ie) in DC22A (250V)32ACurrent (Ie) in DC22A (600V)10APower AC23A (415V)18.5kWSShort-time current400A Icw(1s)Conditional short circuit cur.10kAeffAssociate fuse - type gG40ATerminals - Flexible wires1.5-10mm²Terminals - Rigid wires1.5-16mm²Catalogue notesBlank side with drilling point marksHandle padlockable in OFF (3 padlocks) and ON (1 padlock) position

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SCAME / 590.JEM4003 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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