

INDUSTRIAL COMPONENT DATA

3KM5030-1GB01 SIEMENS Switch disconnecter with fuse in new design lu 63 A, Ue 690 V, 3-pole for LV HRC fuse ..

Brand: SIEMENS | Manufacturer Part Number: 3KM5030-1GB01



Manufacturer	SIEMENS
MPN / Reference	3KM5030-1GB01
Catalog number	50301
Category	Switch disconnecter
Minimum order	1 Pcs
Document ID	EO-2C4382D087
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Product Overview

Switch disconnecter with fuse in new design lu=63 A, Ue = 690 V, 3-pole for LV HRC fuse Sz. 00 with isolating contact strip for MCC with door operating mechanism 8UC7 Handle dark blue/blue-green Basic masking frame light gray

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 > SWITCHES-DISCONNECTORS

Additional Product Information

ETIM: EC000216 - Switch disconnecter

Value Unit

Degree of protection (NEMA) (EF011959) -

Number of switches (EF005586) -

Version as main switch (EF006981) true

Version as maintenance-/service switch (EF006986) true

Version as safety switch (EF006985) true

Version as emergency stop installation (EF006959) false

Version as reversing switch (EF009408) -

Max. rated operation voltage Ue AC (EF007355) 690 V

Rated permanent current lu (EF001389) 63.0 A

Rated permanent current at AC-23, 400 V (EF011777) 63 A

Rated permanent current at AC-21, 400 V (EF009165) - A

Rated operation power at AC-23, 400 V (EF007027) 30.0 kW

Number of poles (EF001391) 3
Number of auxiliary contacts as normally closed contact (EF001377) 0
Number of auxiliary contacts as normally open contact (EF001376) 0
Number of auxiliary contacts as change-over contact (EF003531) 0
Motor drive optional (EF007386) false
Motor drive integrated (EF006697) false
Voltage release optional (EF007491) false
Device construction (EF008240) Built-in device plug-in technique
Suitable for floor mounting (EF007243) FALSE
Suitable for front mounting 4-hole (EF007247) false
Suitable for front mounting centre (EF007248) false
Suitable for distribution board installation (EF007262) true
Suitable for intermediate mounting (EF007264) true
Colour control element (EF007167) Other
Type of control element (EF006976) Other
Interlockable (EF006281) true
Type of electrical connection of main circuit (EF006819) Other
Degree of protection (IP), fron...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3KM5030-1GB01 with the required quantity to info@electricaonline.com or use 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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