

INDUSTRIAL COMPONENT DATA

3KF5463-0MF11 SIEMENS Switch disconnecter with fuse 630 A, Size 5, 4-pole for LV HRC fuse Sz. 2 and 3 Front ..

Brand: SIEMENS | Manufacturer Part Number: 3KF5463-0MF11



Manufacturer	SIEMENS
MPN / Reference	3KF5463-0MF11
Catalog number	54630
Category	Switch disconnecter
Minimum order	1 Pcs
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Product Overview

Switch disconnecter with fuse 630 A, Size 5, 4-pole for LV HRC fuse Sz. 2 and 3 Front operating mechanism center Basic unit without handle flat terminal

INTERR.-DISCONNECTOR C / FUSES 630A, SIZE 5, 4 POLES FOR FUSES NH TAM. 2 AND 3 ACCTO. FRONT IN CENTER BASE UNIT WITHOUT LEVER FLAT CONNECTIONS. Cancelations and returns limited. Consult conditions.

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

Technical data

Switch disconnecter with fuse 630 A, Size 5, 4-pole for LV HRC fuse Sz. 2 and 3 Front operating mechanism center Basic unit without handle flat terminal

Model

product brand name SENTRON

design of the product 3KF switch disconnecter with fuses

product variations 3KF NH

design of the actuating element without

design of handle Without

direction of actuation from the front

type of the driving mechanism / motor drive No

number of poles 4

size of disconnecting link 3 and 2
size of switch disconnecter 5
size of fuse link NH2, NH3
mechanical service life (switching cycles) / typical 6 000
electrical endurance (switching cycles)
? at AC-23 A / at 440 V 1 500
? at AC-23 A / at 690 V 1 000
? at DC-23 A / at 440 V 1 000
I²t value
? with closed switch / for combination switch + fuse / at 500 V / maximum 4 100 000 A²·s
? with closed switch / for combination switch + fuse / at 400 V / maximum 4 100 000 A²·s
? with closed switch / at 690 V / for combination switch + gG fuse / maximum 2 050 000 A²·s
? of the fuse / at 500 V / maximum permissible 10 400 000 A²·s
? of the gG fuse / at 690 V / maximum permissible 7 000 000 A²·s
? of the aM fuse / at 690 V / maximum permissible 7 000 000 A²·s
fuse system LV HRC fuse
overvoltage category IV
operating voltage / with current paths in series
? with degree of pollution 2 / at DC / rated value 440 / 3
? with degree of pollution 3 / at DC / rated value 440 / 3
surge voltage resistance / rated value 12 kV
Supply voltage
operating voltage....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3KF5463-0MF11 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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