3KF53800MF51

Industrial automation components

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Manufacturer	Siemens
Catalog number	3kf53800mf51
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

eClass 8	27-37-14-01
eClass 7.1	27-37-14-01
eClass 6	27-37-14-01
Copper Weight	0
Argent Weight	0
Aluminium Weight	0
Unit of Measure	ST
Metals Coefficient	LAO-----
Article Number	3KF53800MF51
Group Classification Key	P360
ETIM 7	EC001040
ECCN	N
Configurable Product	False
AL Field	N
List of Characteristics	LV10
Product Code	5379
Packaging Height	320,00

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Packaging Width	500,00
Packaging Length	320,00
eClass Version 9.1	27-37-14-01
eClass Version 9	27-37-14-01
Number of Poles	3
EAN	4001869564791
Packaging Quantity	1 pieces
Quantity Unit	1 Piece
Package Size Unit of Measure	Inch
Net Weight	38.713 lb
Product Group	5379
Product Family	Ordering Data Overview
Product Description	Switch disconnector with fuse 3KF SITOR, 800 A, Size 5, 3-pole, for LV HRC fuse Sz. 2 and 3 for semiconductor protection, front operating mechanism, central, basic unit without handle, flat terminal without fuses
Weight	17560 kg
Product ID	3KF5380-0MF51
Compliance	Produkt zgdony z RoHS od: 01.10.2017
Country of Origin	China
Packaging Size	MM
Customs Tariff Code	85365080
Quantity in Package	1
Comparative Metals Coefficient	01.10.2017
Current Rating	800 A
Catalog ID	LV10
Packaging Dimensions	19.685 x 12.598 x 12.598
Commodity Code	85365000

Description

The Siemens 3KF53800MF51 is a three-pole fuse switch disconnector designed for semiconductor protection applications. It accommodates LV HRC fuses of sizes 2 and 3, ensuring reliable operation in demanding environments.

The device features a front-operating mechanism with a central drive, facilitating easy access and control. As a basic unit, it comes without a handle and is equipped with flat terminals, excluding fuses.

This configuration allows for flexible integration into various electrical systems. The disconnector is rated for a continuous current of 850 A and can handle a maximum operating voltage of 690 V AC.

It is suitable for floor mounting, offering versatility in installation. The device complies with international standards, including RoHS, and is manufactured in China. Its robust design ensures durability and safety in industrial settings.

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