

## 22303011

# Universal load break switch body SIRCO M 3P 125A



#### Strong points

- Secured breaking
- Modular device
- Improved on-load switching

#### General characteristics

- Range from 25A to 125A.
- Available in 3P or 4P.
- Direct handle or external handle.

#### Compliance with standards

- IEC 60947-3

Access to resources (ex: manuals)

https://www.socomec.co.uk/engb/reference/22303011 SIRCO M are manually operated 3 or 4 pole modular transfer switches with positive break indication. They provide on-load transfer between two sources for any low voltage power circuit, as well as safety isolation. Other applications include source inversion (e.g. to change the direction of a motor) or grounding/earthing.

### Classification

UNSPSC39122205ETIM ClassEC000216IGCC5177CommerceEffective dateEffective date2011-03-17Country of originFRLength of the product unit0.1245Width of the product unit0.159Depth of the product unit0.11Weight1.48ETIM - Electrical characteristicsMax. rated operation voltage Ue AC [V]800Rated operanent current tu [A]125Rated permanent current tu [A]125Rated permanent current tu [A]125Rated permanent current tu [KA]2.75Rated permanent current tu [KA]25Switching power at 400 V [KW]55Switching power at 400 V [KW]55Suitable for front mounting 4-holeNoSuitable for front mounting 4-holeNoSuitable for front mounting 4-holeNoSuitable for front mounting 4-holeNoSuitable for instribution board installationYesColour control elementBlackDegree of protection (IP), front sideIP20ETIM - Technical featuresYesVersion as main switchYesVersion as main switchYesVersion as safety switchYesVorsion as safety switchYesVorsion as safety switchYesVorsion as reversing switchYesVorsion as safety switchYesVorsion as safety switchYesVortage release optionalNoMotor drive integrated <td< th=""><th>Classification</th><th></th></td<>	Classification	
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Version as reversing switchYesNumber of switches2Motor drive optionalNoMotor drive integratedNoVoltage release optionalNoDevice constructionBuilt-in device fixed built-in techniqueType of control elementShort thumb-gripInterlockableYes	Version as safety switch	Yes
Number of switches2Motor drive optionalNoMotor drive integratedNoVoltage release optionalNoDevice constructionBuilt-in device fixed built-in techniqueType of control elementShort thumb-gripInterlockableYes	Version as emergency stop installation	No
Motor drive optionalNoMotor drive integratedNoVoltage release optionalNoDevice constructionBuilt-in device fixed built-in techniqueType of control elementShort thumb-gripInterlockableYes	Version as reversing switch	Yes
Motor drive integratedNoVoltage release optionalNoDevice constructionBuilt-in device fixed built-in techniqueType of control elementShort thumb-gripInterlockableYes	Number of switches	2
Voltage release optional No   Device construction Built-in device fixed built-in technique   Type of control element Short thumb-grip   Interlockable Yes	Motor drive optional	No
Device construction Built-in device fixed built-in technique   Type of control element Short thumb-grip   Interlockable Yes	Motor drive integrated	No
Type of control element Short thumb-grip   Interlockable Yes	Voltage release optional	No
Interlockable Yes	Device construction	Built-in device fixed built-in technique
	Type of control element	Short thumb-grip
Type of electrical connection of main circuit Screw connection	Interlockable	Yes
	Type of electrical connection of main circuit	Screw connection



## Logistics

GTIN/EAN	3596032045715
Customs number	8536508090
Price unit	PC
Weight of the packing unit	1.48
Length of the packing unit	0.18
Width of the packing unit	0.1
Depth of the packing unit	0.24
Norms	
Conformity to standards	IEC
Technical Characteristics	
Number of poles	3
Rated current	125
Frame size	M3