Catalogue No: SLB4003P

LOAD BREAK SWITCH SLB 3P 400A EXTERNAL HANDLE KIT

Power Distribution and Protection > Isolators and Transfer Switches > Load Break Switches > Socomec Load Break Switches > Socomec SLB - Standard Load Break Switch Series (125 to 4000A) > 3 Pole SLB Switch - Supplied with External Handle and Shaft





KIT - 400A load break switch 3 pole with external handle and shaft

- Double break per pole offers high durability and shortcircuit withstand
- Use of glass fibre reinforced polyester provides high mechanical and thermal resistance (does not include SLBM or VLBM modular series)
- Quick and easy to install thanks to good centre to centre distance and connection accessories including copper connecting links.
- Wide range of accessories available which is flexible in adapting to various applications and reduces the cost of management and storage
- All Socomec load break switches are compatible with the ergonomic IP65 S-Type Handles which features interlocking (in the ON position), padlocking, UV and chemical agent resistive material and the choice of standard blue or red / yellow colour

Representative Photo Only (actual product may vary based on configuration selections)

Icw, short time withstand current, 1s (rms)13 kUi, Rated Insulation Voltage1000Uimp, Impulse Withstand Voltage12 k	kA, 300ms kA for 1s 0 V (rms)
Icw, Short Time Withstand Current, 300ms (rms)25 HIcw, short time withstand current, 1s (rms)13 HUi, Rated Insulation Voltage1000Uimp, Impulse Withstand Voltage12 H	kA for 1s 0 V (rms) kV A@400V
Icw, short time withstand current, 1s (rms)13 HUi, Rated Insulation Voltage1000Uimp, Impulse Withstand Voltage12 H	kA for 1s 0 V (rms) kV A@400V
Ui, Rated Insulation Voltage 1000 Uimp, Impulse Withstand Voltage 12 k	0 V (rms) kV A@400V
Uimp, Impulse Withstand Voltage 12 H	KV A@400V
	A@400V
le Rated Operational Current AC-21a 400V 400	0
	A@415V
le, Rated Operational Current, AC-21a, 415V 400	
le, Rated Operational Current, AC-21a, 500V 400	A@500V
le, Rated Operational Current, AC-21a, 690V 400	A@690V
le, Rated Operational Current, AC-22a, 400V 400	A@400V
le, Rated Operational Current, AC-22a, 500V 400	A@500V
le, Rated Operational Current, AC-22a, 690V 250	A@690V
le, Rated Operational Current, AC-23a, 400V 400	A@400V
le, Rated Operational Current, AC-23a, 415V 400	A@415V
le, Rated Operational Current, AC-23a, 500V 315	A@500V
le, Rated Operational Current, AC-23a, 690V 160	A@690V
le, Rated Operational Current, DC-21a, 220V 400	A@220V
le, Rated Operational Current, DC-21a, 500V 400	A@500V
Ie, Rated Operational Current, DC-22a, 220V 400	A@220V
le, Rated Operational Current, DC-22a, 500V 315	A@500V
le, Rated Operational Current, DC-23a, 220V 400	A@220V
le, Rated Operational Current, DC-23a, 500V 400	A@500V
kW Rating, AC-23a, 400V, 3ph 220	kW @400V
kW Rating, AC-23a, 415V, 3ph 220	kW @415V
kW Rating, AC-23a, 500V, 3ph 220	kW @500V, 3ph
kW Rating, AC-23a, 690V, 3ph 150	kW @690V
Cable Cross Section (Min) 185	mm²



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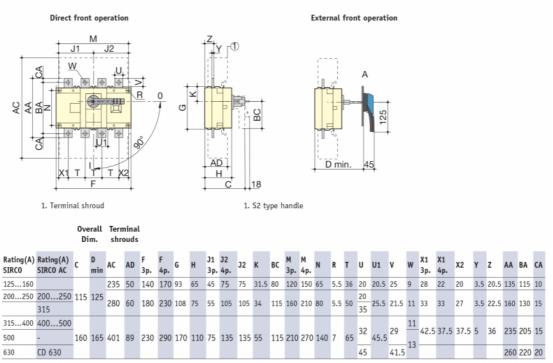
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Cable Cross Section (Max)	240 mm ²
Tightening Torque, Min	14.5 Nm
Height	235 mm
Width	210 mm
Depth	165 mm
Weight	4 kg
Mechanical service life	5000 cycles
Standards Compliance	AS/NZS 60947-3 IEC 60947-3

REFERENCES	
IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-





Dimension Diagram

