

SIWOC8、SIWOC3 系列接触器



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安 全 第 一

斯沃电器有限公司
CHSVEVO ELECTRIC CO.,LTD.

SIWOC8 系列 模数化接触器

SIWOC8 SERIES MODULAR CONTACTOR



电气寿命

10⁺
万次

机械寿命

1200⁺
万次



低功耗

SIWOC8系列模数化接触器优化电磁系统,极大降低接触器吸持功率,改善传统接触器能耗高的问题。

Low power consumption

The SIWOC8 series modular contactor optimizes the electromagnetic system, greatly reducing the holding power of the contactor, and completely solving the problem of high energy consumption of traditional contactors.



低噪音

SIWOC8系列模数化接触器全新设计,提升产品可靠性,60%生产过程采用自动化,全程关键工序自动化监控,从设计和制程上消除传统接触器在工作中遇到的噪音问题。

Low noise

SIWOC8 series modular contactor adopts a new design to improve product reliability. 60% of the production process is automated, and key processes throughout the process are monitored automatically. Eliminate the noise problems encountered in the operation of traditional contactors from the design and manufacturing process.



超长寿命

电气寿命大于 100000 次

机械寿命大于 12000000 次

Super long life

Electrical life greater than 100,000 times

Mechanical life is more than 12,000,000 times

专业设计

专业的功能分析、公差分析、仿真分析,保证产品设计的合理性和可靠性和一致性。

PROFESSIONAL DESIGN

Professional function analysis, tolerance analysis and simulation analysis ensure the rationality, reliability and consistency of product design.

尖端设备

60%自动化生产线,关键工序自动化生产,全程监测。

CUTTING-EDGE EQUIPMENT

60% automated production line, key processes automated production, full process monitoring.

3D设计&仿真分析

3D打印、仿真分析、公差分析等先进技术全面用于产品研发

3D Design & Simulation Analysis

Advanced technologies such as 3D design, 3D printing, tolerance analysis and simulation analysis are used for product development

型号规格丰富

2个使用类别,4款控制电压,6段电流规格,11种触头型式,满足不同细分市场的需求

Rich model specifications

The KCH8 series modular contactors have 2 use categories, 4 control voltages, 6-segment current specifications and 11 contact types to meet the needs of different market segments

透明翻盖设计

全新透明翻盖设计,便于客户标识

Transparent flip cover design

Transparent flip cover design New transparent flip cover design for easy customer identification

高端选材&RoHS标准

定制塑料,品牌银点,高端工艺,环保安全符合RoHS

Finest material selection & Standard

Custom plastic, brand silver point, elite craft, RoHS compliant

可视化窗口

指示窗口,可指示接触器通断状态,让产品动作一目了然

Visualization window

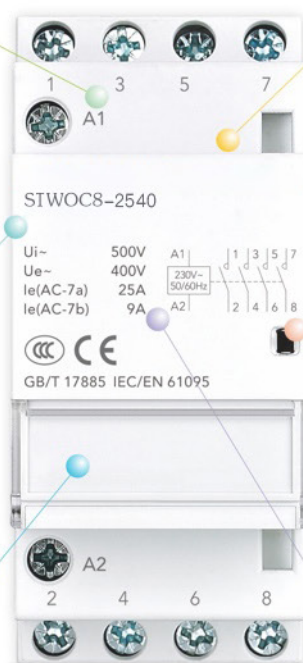
The instruction window can indicate the on-off state of the contactor, make product action clear at a glance

激光打标

激光打标,永不脱落

Laser marking

Laser marking, never fall off



产品概述 Product Overview

SIWOC8系列模数化交流接触器采用全新技术平台，应用自动化生产及检测设备，打造超静音长寿命的高端接触器。

The SIWOC8 series modular contactor uses a new technology platform and apply automated production and testing equipment to create advanced ultra-quiet and long-life contactors.

- SIWOC8接触器可用于远程控制:
 - 照明, 加热, 通风, 卷帘, 公共热水
 - 机械通风系统等
 - 低感微感负载环境
- SIWOC8 contactor can be used for remote control:
 - Lighting, heating, ventilation, rolling curtains, public hot water
 - Mechanical ventilation system, etc
 - Low inductive micro-inductive load environment

产品命名规则 Product Naming Rules

SIWOC	8	—	16	10	AC230
1	2		3	4	5

- 1 模数化交流接触器 Modularization AC Contactor
- 2 设计序号 Design Serial Number
- 3 额定电流 Rated Current
16A/20A/25A/32A/40A/63A
- 4 触头型式 Contactor Type
1P 10:1NO/01:1NC
2P 20:2NO/11:1NO+1NC/02:2NC
3P 30:3NO/03:3NC
4P 40:4NO/31:3NO+1NC/22:2NO+2NC/04:4NC
- 5 线圈电压 Control Voltage
AC24V/AC48V/AC110V/AC230V

技术参数 Technical Parameters

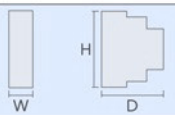
SIWOC8接触器-50/60Hz SIWOC8 Contact-50/80Hz											
类型 Type			额定电流(In) Rated current		控制电压(V AC)(50/60Hz) Control voltage (V AV)(50/60Hz)	触点 Contact	宽度 (9mm的倍数) Multiple Of The Width Of The Module				
			AC-7a	AC-7b							
1P			16A	6A	24V/48V/110V/230V	1NO 1NC	2				
			20A	7A							
			25A	9A							
2P			16A	6A	24V/48V/110V/230V	2NO 2NC 1NO1NC	2				
			20A	7A							
			25A	9A							
			32A	12A			4				
			40A	15A							
			63A	20A							
3P			16A	6A	24V/48V/110V/230V	3NO 3NC	4				
			20A	7A							
			25A	9A			6				
			32A	12A							
			40A	15A							
63A	20A										
4P			16A	6A	24V/48V/110V/230V	4NO 4NC 2NO2NC 3NO1NC	4				
			20A	7A							
			25A	9A							
			32A	12A			6				
			40A	15A							
			63A	20A							
接线 Wiring											
类型 Type			额定电流(In) Rated current	剥线长度 Wire stripping Length	电路 Circuit	扭矩 Torque	铜线 Copper wire				
							硬线 Hard wire	软线或箍线端子 Soft wire or hoop wire terminal			
	KCH8	PZ1:4mm	16-63A	9mm	控制回路 Control circuit	1.2N·m	1.5~2.5mm:2×1.5mm ²	1.5~2.5mm:2×1.5mm ²			
			16-25A		动力回路 Power circuit		1.5~6mm ²	1.5~4mm ²			
			PZ2:6mm	40-63A	14mm		3.5N·m	6~25mm ²	6~16mm ²		
	AS	PZ1:4mm	—	9mm	—	1.2N·m	1.5~2.5mm:2×1.5mm ²	1.5~2.5mm:2×1.5mm ²			

技术参数 Technical Parameters

主电路特性 Main Circuit Characteristics						
	额定电压(Ue) Rated operational voltage(Ue)		1P/2P	250V AC		
			3P/4P	400V AC		
	频率 Frequency			50Hz		
寿命(O-C) Durability						
	电气寿命 Electrical durability			100000次		
	每天最大开关操作次数 Maximu number of switching operation a day			100次		
附加特性 Additional Characteristic						
	绝缘电压(Ui) Rated insulation voltage (Ui)			500V AC		
	污染等级 Pollution class			2		
	额定冲击耐受电压(Uimp) Rated impulse withstand voltage (Uimp)			4kV		
	防护等级(IEC/EN 60529) Protection Grade(IEC/EN 60529)	接触器本体 Contactor only		IP20		
		安装在配电箱内 Contactor in modular enclosure		IP40		
	工作温度 Operating temperature			-5°C~+60°C ⁽¹⁾		
	存储温度 Storage Temperature			-40°C~+70°C		
	抗湿热性(IEC/EN 60068-1) Tropicalization(IEC/EN 60068-1)			2类(温度55°C时,相对湿度为95%) Treatment 2 (relative humidity 95% at 55°C)		
	认证 Certification			CCC/CE		
	ELSV(超低安全电压)符合12/24/48V AC 版本 ELSV compliance (extra low safety voltage) for 12/24/48V AC versions					
	产品控制符合SELV(超低安全电压)的要求 The product control conforms to the SELV(safety extra low voltage)requirments					
	(1)当接触器安装在配电箱内时,其两侧必须拼装间隔件,以利于散热。 (1)In the case of contactor mounting in a enclosure for which the interior temperature is in range between 50°C and 60°C. It is necessary to use a spacer between each contactor.					
功耗 Power Consumption						
	额定电流(In) Rated current		控制电压(V AC)(50/60Hz) Control voltage (V AC)(50/60Hz)	功耗 Power consumption		最大功率 Max. Power
	AC-7a	AC-7b		保持 Holding	吸合 Actuation	
1P	25A	9A	230...240	2.7VA	9.2VA	1.2W
2P	16A	6A	230...240	2.7VA	9.2VA	1.2W
	20A	7A	230...240	2.7VA	9.2VA	1.2W
	25A	9A	24	3.8VA	15VA	1.3W
			230...240	2.7VA	9.2VA	1.2W
			230...240	2.7VA	9.2VA	1.2W

技术参数 Technical Parameters

功耗 Power Consumption						
	额定电流(In) Rated Current		控制电压(V AC)(50/60Hz) Control voltage (V AC)(50/60Hz)	功耗 Power Consumption		最大功率 Max. Power
	AC-7a	AC-7b		保持 Holding	吸合 Actuation	
2P	32A	12A	220...240	4.6VA	34VA	1.6W
	40A	15A	220...240	4.6VA	34VA	1.6W
	63A	20A	220...240	4.6VA	34VA	1.6W
3P	16A	6A	220...240	4.6VA	34VA	1.6W
	20A	7A	220...240	4.6VA	34VA	1.6W
	25A	9A	220...240	4.6VA	34VA	1.6W
	32A	12A	220...240	6.5VA	53VA	2.1W
	40A	15A	220...240	6.5VA	53VA	2.1W
	63A	20A	220...240	6.5VA	53VA	2.1W
4P	16A	6A	220...240	4.6VA	34VA	1.6W
	20A	7A	220...240	4.6VA	34VA	1.6W
	25A	9A	24	4.6VA	34VA	1.6W
			220...240	4.6VA	34VA	1.6W
			24	4.6VA	34VA	1.6W
			220...240	4.6VA	34VA	1.6W
	32A	12A	220...240	6.5VA	53VA	2.1W
	40A	15A	220...240	6.5VA	53VA	2.1W
	63A	20A	220...240	6.5VA	53VA	2.1W

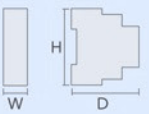
外形尺寸 Dimensions		SIWOC8-16A/20A/25A		SIWOC8-32A/40A/63A	
		2P	4P	2P	4P
	W(mm)	18	36	36	54
	D(mm)	68	68	68	68
	H(mm)	81	81	85	85

附件 Accessories



SIWOC8-AS

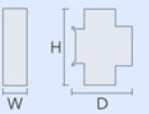
此附件用于指示接触器主触点“开”或“关”的状态。
This attachment is used to indicate the "on" or "off" state of the contactor's main contact

外形尺寸 Dimensions			
	W(mm)	9	
	D(mm)	68	
	H(mm)	81	



SIWOC8-G

用于安装于接触器两侧, 利于接触器散热。
It is used to install on both sides of the contactor, which is good for the heat dissipation of the contactor.

外形尺寸 Dimensions			
	W(mm)	9	
	D(mm)	68	
	H(mm)	85	

接触器选型表 Contactor Selection Table

产品名称 Product Name	额定电流 Current Specification	主触头触点 Main contact	控制电压 Coil Frequency	订货编码 Reference
SIWOC8	16	10	AC230	SIWOC81610AC230
	16:16A 20:20A 25:25A 32:32A 40:40A 63:63A	10:1NO 01:1NC 20:2NO 02:2NC 11:1NO1NC 30:3NO 03:3NC 31:3NO1NC 22:2NO2NC 40:4NO 04:4NC	AC230V AC110V AC48V AC24V	

STWOC3 系列 交流接触器

STWOC3 SERIES AC CONTACTOR



产品概述 Product Overview

全新SIWOC3系列交流接触器采用新一代技术平台，应用自动化生产及检测设备，打造稳定可靠的高品质接触器。

With the new generation of technical platform and automatic production and testing equipment, the new SIWOC3 AC contact fits the customer application needs which is in a good quality.

产品命名规则 Product Naming Rules

SIWOC	3	—	09	10	B	Z
1	2		3	4	5	6

- 1 交流接触器 AC Contactor
- 2 设计序号 Design Serial Number
- 3 额定电流 Rated Current
09A/12A/18A/25A/32A/40A/50A/65A/80A/95A
- 4 触头型式 Contactor Type
10:1NO, 01:1NC, 11:1NO1NC,
004:主触头4NO (除18A、32A以外)
Main contact 4NO (except 18A and 32A),
008:主触头2NO+2NC (除18A、32A以外)
Main contact 2NO+2NC(except 18A and 32A)
- 5 线圈电压 Control Voltage
B:24V/C:36V/F:110V/M:220V/Q:380V
- 6 直流操作 DC Control Circuit

技术参数 Technical Parameters

产品范围 Power Consumption	
SIWOC3 交流接触器 SIWOC3 AC Contactor	9~95A, 共10个电流规格 9~95A, totally 10 current specifications
附件 Accessories	FG1防尘盖、F1顶辅助触头、FC1侧辅助触头、FJ1机械连锁、FY1空气延时头、FR1浪涌抑制器 FG1 dust cover, F1 top auxiliary contact, FC1 side auxiliary contact, FJ1 mechanical interlock, FY1 air delayed head, FR1 surge suppressor
认证 Certification	CCC/CE
符合标准 Standards	GB/T 14048.1总则及GB/T 14048.4 接触器 Standards:IEC 60947-1 general provisions and IEC 60947-4-1 contactors
正常安装与工作条件 Conditions Of Normal Use,installation And Transportation	
安装位置 Installation position	应垂直于安装面,各方向的倾斜度不超过22.5°;安装类别为III类。 The installation site shall be vertical, and inclination at all directions shall not exceed ±22.5°; installation class III.
污染等级 Pollution class	3 级 Class 3
环境温度 Ambient temperature	正常工作时,周围空气温度为:-5°C~+40°C,24小时内平均值不超过+35°C;存储温度为-25°C~ +55°C,短时间(24h)内可达+70°C。 In normal operation, the ambient temperature range is between -5°Cand+40°C, but average value in 24th is no more than +35°C; Storage temperature:-25°C~ +55°C, a short time (24h)is allowed with maximum +70°C.
海拔 Altitude	正常工作安装地点的海拔不超过 2000m。 Altitude at normal installation position does not exceed 2000m.
湿度 Humidity	大气的相对湿度在周围最高温度+40°C时不超过50%,在较低温度下可以有较高的相对湿度,例如20°C时的90%。对于因温度变化偶尔产生的凝露,应采取防护措施。 The atmospheric relative humidity does not exceed 50% when the highest ambient temperature is +40°C. It is allowed to have a relative higher humidity under lower temperature e.g. up to 90% at +20°C. For occasional dew due to the temperature change,preventive measures shall be taken.
防护等级 Protection grade	IP20

技术参数 Technical Parameters

接触器型号 Contactor Model		SIWOC3 -09(09Z)	SIWOC3 -12(12Z)	SIWOC3 -18(18Z)	SIWOC3 -25(25Z)	SIWOC3 -32(32Z)	SIWOC3 -40(40Z)	SIWOC3 -50(50Z)	SIWOC3 -65(65Z)	SIWOC3 -80(80Z)	SIWOC3 -95(95Z)
主电路特性 Main circuit characteristics											
额定绝缘电压(Ui) V Rated insulation voltage (Ui)		690									
约定发热电流(Ith) A Conventional thermal current(Ith)		20	20	32	40	50	60	80	80	100	100
额定工作电流(Ie) A Rated operating current(Ie)	380V,AC-3	9	12	18	25	32	40	50	65	80	95
	380V,AC-4	3.5	5	7.7	8.5	12	18.5	24	28	37	44
	660V,AC-3	6.6	8.9	10.6	18	21	34	39	42	49	49
	660V,AC-4	1.5	2	3.8	4.4	7.5	9	12	14	17.3	21.3
额定工作功率(Pe) kW Rated operating power(Pe)	380V,AC-3	4	5.5	7.5	11	15	18.5	22	30	37	45
	380V,AC-4	1.5	2.2	3	4	5	7.5	11	15	18.5	22
	660V,AC-3	5.5	7.5	9	15	18.5	30	33	37	45	45
	660V,AC-4	1.1	1.5	1.7	4	5.5	7.5	11	11	15	18.5

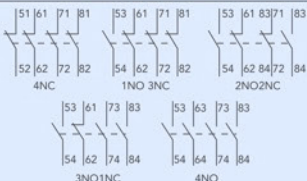
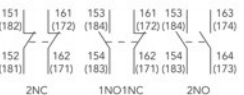
技术参数 Technical Parameters

接触器型号 Contactor Model		SIWOC3 -09(09Z)	SIWOC3 -12(12Z)	SIWOC3 -18(18Z)	SIWOC3 -25(25Z)	SIWOC3 -32(32Z)	SIWOC3 -40(40Z)	SIWOC3 -50(50Z)	SIWOC3 -65(65Z)	SIWOC3 -80(80Z)	SIWOC3 -95(95Z)
机械寿命 Mechanical durability	万次 10,000 times	1200			1000		900			650	
电气寿命 Electrical durability	万次 10,000 times	AC-3	110			90			65		
		AC-4	22			17			11		
操作频率 Operation frequency	次/时 Time/hour	AC-3	1200			600					
		AC-4	300			300					
主回路端子接线能力(mm²) Main circuit terminal wiring capability (mm²)											
软线 Soft wire	1根导线 1 wire	1…4		1…6	1.5…10		2.5…10	2.5…25		4…50	
不带接线端子 Without terminal	2根导线 2 wire	1…4		1…6	1.5…6		2.5…10	2.5…16		2.5…35	
软线 Soft wire	1根导线 1 wire	1…2.5		1…4	1…4		2.5…16	2.5…16		4…50	
带接线端子 With terminal	2根导线 2 wire	1…2.5		1…4	1…4		2.5…10	2.5…16		2.5…25	
硬线 Hard wire	1根导线 1 wire	1…4		1…6	1.5…6		2.5…10	2.5…25		4…50	
不带接线端子 Without terminal	2根导线 2 wire	1…4		1…6	1.5…6		2.5…10	—		—	
线圈 Coil											
额定控制电路 电压(Us) Rated control circuit voltage (Us)	AC 50/60Hz V	24V/36V/110V/220V/380V									
	DC V	24V/110V/220V									
允许控制回路 电压(Us) Allowable control circuit voltage (Us)	运行 Operation	V	85%~110%Us								
	释放 Drop-out	V	AC20%~70%Us/DC 10%~70%Us								

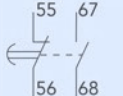
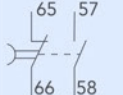
技术参数 Technical Parameters

接触器型号 Contactor Model			SIWOC3 -09(09Z)	SIWOC3 -12(12Z)	SIWOC3 -18(18Z)	SIWOC3 -25(25Z)	SIWOC3 -32(32Z)	SIWOC3 -40(40Z)	SIWOC3 -50(50Z)	SIWOC3 -65(65Z)	SIWOC3 -80(80Z)	SIWOC3 -95(95Z)
线圈功耗 Coil power	吸合 Actuation	VA	70			110		200				
	保持 Holding	VA	<9		<9.5	<14		<36.6				
	功耗 Heat dissipation	W	1.8~2.7			3~4		6~10				
辅助触头 Auxiliary contact												
触头规格 Contact specification			10/01					11				
约定发热电流(Ith) Conventional thermal current(Ith)		A	10									
额定工资电压(Ue) Rated control circuit voltage (Ue)	交流 AC	V	380									
	直流 DC	V	220									
额定控制容量 Rated control capacity	AC-15	VA	360									
	DC-13	W	33									
认证 Certification			CCC/CE									
线圈额定控制电源电压Us及代号 Coil voltage code & coil frequency code												
线圈电压Us(V) Coil Voltage Us(V)			24		36		110		220		380	
交流(50/60Hz) AC			B5		C5		F5		M5		Q5	
直流 DC			BD		—		FD		MD		—	

附件 Accessories

FG1防尘盖 FG1 Transparent Cover												
	安装位置 Installation Position	定货编码 Reference		适用产品 Contactor Type								
	顶端 Top	FG1-18		SIWOC3-09~18								
		FG1-32		SIWOC3-25~32								
		FG1-65		SIWOC3-40~65								
		FG1-95		SIWOC3-80~95								
F1/FC1辅助触头 F1/FC1 Auxiliary Contact												
	安装位置 Installation position	极数 Polo	触头布局 Auxiliary contact	触头形式 Contact point layout		定货编码 Reference	适用产品 Icontactor type					
				NO	NC							
	顶端 Top	2		1	1	F1-11	SIWOC3-09~95					
				2	—	F1-20						
				—	2	F1-02						
		4		2	2	F1-22						
				4	—	F1-40						
				—	4	F1-04						
				3	1	F1-31						
				1	3	F1-13						
					侧面 Side	2			0	2	FC1-02	SIWOC3-09~95
									1	1	FC1-11	
2	0	FC1-20										
FJ1机械互锁装置 FJ1 Mechanical interlock module												
	安装位置 Installation position	互锁方式 Interlock method		定货编码 Reference		适用产品 Contactor type						
	水平安装 Horizontal installation	机械互锁 Mechanical interlock		FJ1-32E		SIWOC3-09~32						
				FJ1-95E		SIWOC3-40~95						

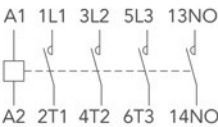
附件 Accessories

FY1 空气延时头 FY1 air delayed head						
	安装位置 Installation position	延时类型 Delay type	接线示意图 Wiring diagram	触头形式 Contact point layout	定货编码 Reference	适用产品 Contactor type
	顶端 Top	通电延时 Making time-delay		0.1~3s	FY1-02	STWOC3-09~95
				0.1~30s	FY1-22	
				10~180s	FY1-24	
		断电延时 Breaking time-delay		0.1~3s	FY1-30	
				0.1~30s	FY1-32	
				10~180s	FY1-34	

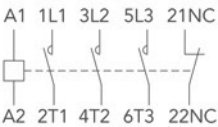
FR1 浪涌抑制器 FR1 surge suppressor						
	安装位置 Installation position	电路电压范围 Circuit voltage range		定货编码 Reference	适用产品 Icontactor type	
交流符号 AC symbol	直流符号 DC symbol					
顶端 Top	~	—	FR1-48	STWOC3-09~95		
FR1-127						
FR1-240						
FR1-415						

接线示意图 Wiring Diagram

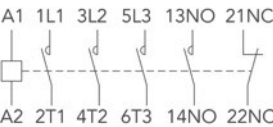
SIWOC3-09~32 (Z)



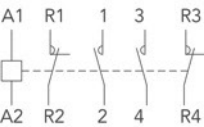
或



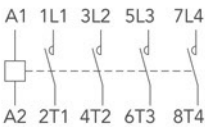
SIWOC3-40~95 (Z)



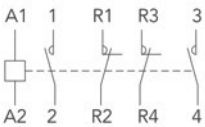
SIWOC3-40008~95008 (Z)



SIWOC3-09004~95004 (Z)

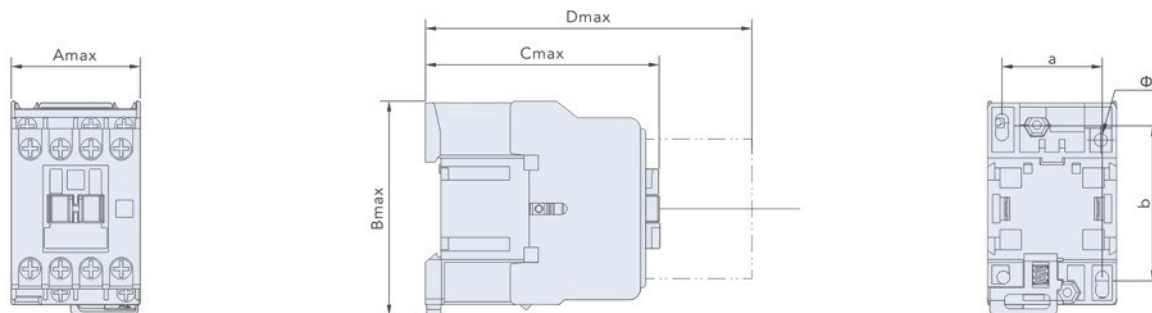


SIWOC3-09008~25008 (Z)

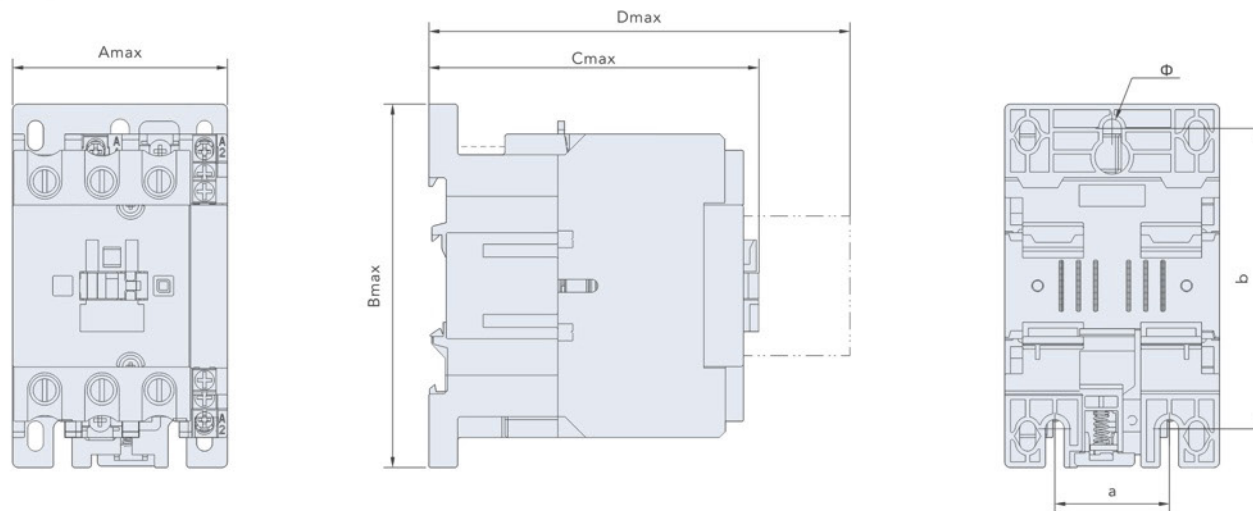


外形及安装尺寸 Overall And Installation Dimensions

SIWOC3-09~32



SIWOC3-40~95



产品型号规格(mm) Model	Amax	Bmax	Cmax	Dmax	a	b	Φ
SIWOC3-09、12	47	76	86	124.5	35±0.5	50±0.5/60±0.6	4.5 ₀ ^{+0.48}
SIWOC3-09、12Z	47	76	116	154.5	35±0.5	50±0.5/60±0.6	4.5 ₀ ^{+0.48}
SIWOC3-18	47	76	91	129.5	35±0.5	50±0.5/60±0.6	4.5 ₀ ^{+0.48}
SIWOC3-18Z	47	76	122	160.5	35±0.5	50±0.5/60±0.6	4.5 ₀ ^{+0.48}
SIWOC3-25	58	86	98	136.5	40±0.5	50±0.5/60±0.6	4.5 ₀ ^{+0.48}
SIWOC3-25Z	58	86	131	169.5	40±0.5	50±0.5/60±0.6	4.5 ₀ ^{+0.48}
SIWOC3-32	58	86	102	140.5	40±0.5	50±0.5/60±0.6	4.5 ₀ ^{+0.48}
SIWOC3-32Z	58	86	138	176.5	40±0.5	50±0.5/60±0.6	4.5 ₀ ^{+0.48}
SIWOC3-40、50、65	79	128	119	157.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-40Z、50Z、65Z	79	128	172	210.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-40004、50004、65004	86	128	116	154.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-40004Z、50004Z、65004Z	86	128	172	210.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-40008、50008、65008	86	128	127	154.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-40008Z、50008Z、65008Z	86	128	183	210.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-80、95	87	128	127	165.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-80Z、95Z	87	128	183	221.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-80004、95004	98	128	124	162.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-80004Z、95004Z	98	128	180	218.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-80008、95008	98	128	136	162.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}
SIWOC3-80008Z、95008Z	98	128	192	218.5	40±0.5	100±0.7/110±0.7	6.5 ₀ ^{+0.58}

接触器选型表 Contactor Selection Table

产品名称 Product name	额定电流 Current Specification	辅助触头 Auxiliary Contact	控制电压 Coil frequency
	09A	10	M
	09:09A 12:12A 18:18A 25:25A 32:32A 40:40A 50:50A 65:65A 80:80A 95:95A	10:1NO 01:1NC 11:1NO1NC	见线圈电压代码

电动机功率Pe(KW AC-3, 380V) Motor power Pe(KW AC-3, 380V)	额定电流Ie(A) Rated current Ie(A)	辅助触头 Auxiliary Contact		订货编码示例 Reference
		常开NO	常闭NC	
4	9	1	—	SIWOC30910*
		—	1	SIWOC30901*
		4	—	SIWOC309004*
		2	2	SIWOC309008*
5.5	12	1	—	SIWOC31210*
		—	1	SIWOC31201*
		4	—	SIWOC312004*
		2	2	SIWOC312008*
7.5	18	1	—	SIWOC31810*
		—	1	SIWOC31801*
11	25	1	—	SIWOC32510*
		—	1	SIWOC32501*
		4	—	SIWOC325004*
		2	2	SIWOC325008*
15	32	1	—	SIWOC33210*
		—	1	SIWOC33201*
18.5	40	1	1	SIWOC34011*
		4	—	SIWOC340004*
		2	2	SIWOC340008*
22	50	1	1	SIWOC35011*
		4	—	SIWOC350004*
		2	2	SIWOC350008*
30	65	1	1	SIWOC36511*
		4	—	SIWOC365004*
		2	2	SIWOC365008*
37	80	1	1	SIWOC38011*
		4	—	SIWOC380004*
		2	2	SIWOC380008*
45	95	1	1	SIWOC39511*
		4	—	SIWOC395004*
		2	2	SIWOC395008*

注: 极数在型号中不体现, 3极为10、01、11, 4极为004、008。对于SIWOC3订货编码中的“*”可由线圈电压代码来表示。如需采购直流控制回路接触器, 订货编码增加Z, 如SIWOC30910Z*。

Note: The number of poles is not reflected in the model, 3-pole contactor represents the auxiliary contacts of 10, 01, 11, 4-pole contactor represents 004 or 008. Only * means coil voltage code + frequency code. If the contactor of DC control circuit voltage needs to be purchased, order code increases Z, such as SIWOC30910Z*.

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