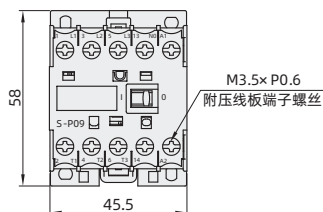
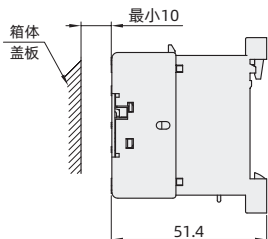


- 交流接触器的功能介绍：
 - 输配电控制系统之切换；
 - 电动机之起动、停止操作；
 - 各类产业机械、工作母机、射出成形机等电源控制；
 - 冷气、温度开关、升降机、自动门等电源控制。

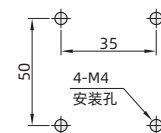
- 产品符合多国标准及认证：
 - 符合标准：GB、IEC、EN、VDE；
 - 认证规格：CCC、UL、CSA、TUV、CE。



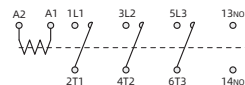
S-P06/S-P09



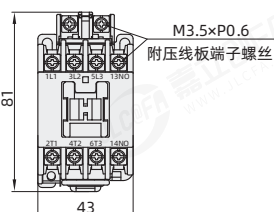
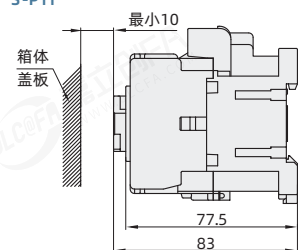
● 安装尺寸图



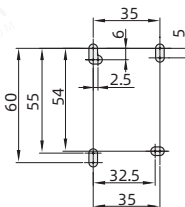
● 接点图



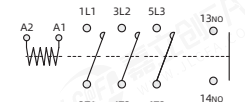
S-P11



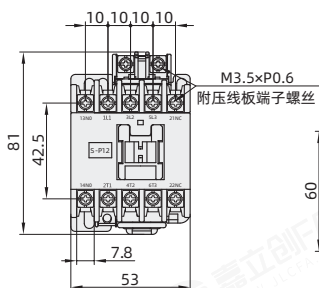
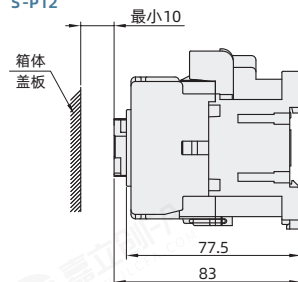
● 安装尺寸图



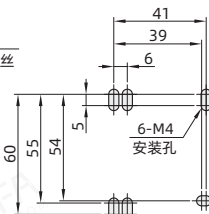
● 接点图



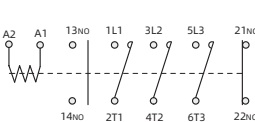
S-P12



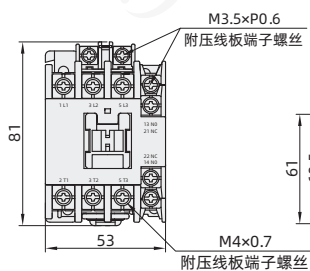
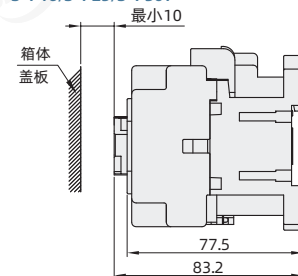
● 安装尺寸图



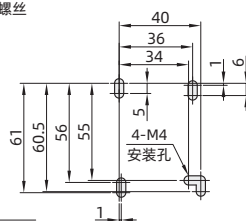
● 接点图



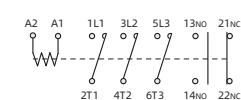
S-P16/S-P25/S-P30T



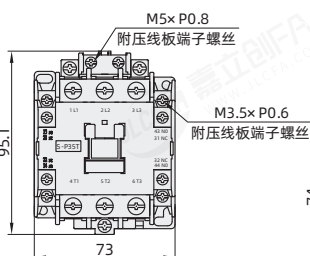
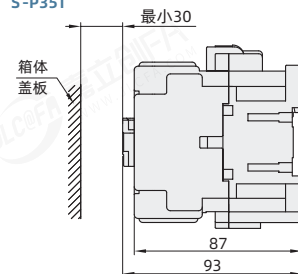
● 安装尺寸图



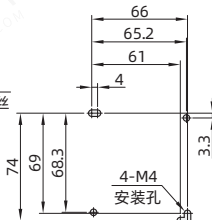
● 接点图



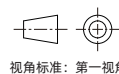
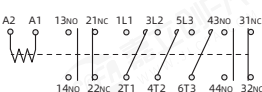
S-P35T



● 安装尺寸图



● 接点图



视角标准：第一视角

型号 代码	框架电流(A)	线圈电压(V)	辅助触头构成	极数	适配热过载继电器	适配触点
S-P06-10-AC380	6	AC380	1NO 1NC	3	TH-P09PP	MAP-20 MAP-11
S-P09-10-AC380	9				TH-P12E	AP-02 AP-20 AP-11
S-P11-10-AC380	12				TH-P20E	
S-P16-11-AC380	16					
S-P25-11-AC380	25					
S-P30T-11-AC380	30	AC220	1NO 1NC	3	TH-P09PP	MAP-20 MAP-11
S-P35T-22-AC380	35				TH-P12E	AP-02 AP-20 AP-11
S-P06-10-AC220	6				TH-P20E	
S-P09-10-AC220	9					
S-P11-10-AC220	12					
S-P12-11-AC220	16	AC220	1NO 1NC	3	TH-P09PP	MAP-20 MAP-11
S-P16-11-AC220	16				TH-P12E	AP-02 AP-20 AP-11
S-P25-11-AC220	25				TH-P20E	
S-P30T-11-AC220	30					
S-P35T-22-AC220	35					

选型指南

代码			S-P06			S-P09			S-P11			S-P12			S-P16			S-P25			S-P30T			S-P35T					
交流接触器			非可逆																										
电动机额定功率/电流			KW	HP	A	KW	HP	A	KW	HP	A	KW	HP	A	KW	HP	A	KW	HP	A	KW	HP	A	KW	HP	A			
额定容量AC3			240V	1.5	2	6	2.2	3	9	3.5	4.5	13	3.5	4.5	13	4.5	6	18	6.5	8.5	26	7.5	10	30	9	12.5	35		
GB14048.4			380V	3	4	6	4	5.5	9	5.5	7.5	12	5.5	7.5	12	7.5	10	18	12	16	23	15	20	28	15	20	30		
IEC 60947 -4-1			三相	440V	3	4	6	4	5.5	9	5.5	7.5	12	5.5	7.5	12	7.5	10	16	12	16	23	15	20	27	15	20	27	
EN 60947 -4-1				550V	3	4	6	4	5.5	9	5.5	7.5	9	5.5	7.5	9	7.5	10	13	12	16	20	15	20	22	15	20	22	
DIN VDE0660				660V	-	-	-	-	-	-	5.5	7.5	7	5.5	7.5	7	7.5	10	9	12	16	16	15	20	18	15	20	18	
额定电流AC1(A)			20			20			20			20			30			32			50			50					
约定发热电流(Ith)(A)			20			20			20			20			30			32			50			50					
额定绝缘电压(Ui)(V)			AC660			AC660			AC660			AC660			AC660			AC660			AC660			AC660					
额定容量			单相	110	120V	-	0.25	5.8	-	0.5	9.8	-	0.5	9.8	-	0.5	9.8	-	1	16	-	2	24	-	-	-	-	2	24
AC3				220	240V	-	1	8	-	1.5	10	-	2	10	-	2	12	-	3	17	-	3	17	-	-	-	-	5	28
UL508			三相	220	240V	-	2	6.8	-	3	9.6	-	3	9.6	-	3	9.6	-	5	15.2	-	10	28	-	-	-	-	10	28
CSA-C22.2				440	480V	-	3	4.8	-	5	7.6	-	7.5	11	-	7.5	11	-	10	14	-	15	21	-	-	-	-	20	27
			550	550V	-	3	3.9	-	5	6.1	-	10	11	-	10	11	-	10	11	-	15	17	-	-	-	-	30	32	
额定电流AC1(A)			20			20			24			24			30			40			-			50					
约定发热电流(Ith)(A)			20			20			24			24			30			40			-			50					
额定绝缘电压(Ui)(V)			AC660			AC660			AC660			AC660			AC660			AC660			-			AC660					
NEMA等级			00			00			00			00			0			1			1			2					
触头构成			1a(1NO)			1a(1NO)			1a(1NO)			1a1b (1NO 1NC)			1a1b (1NO 1NC)			1a1b (1NO 1NC)			1a1b (1NO 1NC)			2a2b (2NO 2NC)					
辅助触头	额定电流(A)AC15		220V	3.3			3.3			1.6			1.6			1.6			1.6			1.6			1.6				
	GB14048.5																												
	IEC 60947 -5-1		380V	1.9			1.9			0.95			0.95			0.95			0.95			0.95			0.95				
	EN 60947 -5-1																												
约定发热电流(Ith)			10			10			16			16			16			16			16			16					
辅助触头等级(UL)			A600			A600			A600,P600,Q300			A600,P600,Q300			A600,Q300			A600,Q300			-			A600,Q300					
电寿命(AC3)(万次)			160			160			160			160			130			130			130			130					
机械寿命(万次)			1000			1000			1000			1000			1000			1000			1000			1000					
线圈电压			AC220V/380V																										