

Contactor, Definite Purpose (10A- 40A)

空调接触器

特点 Characteristics

- 两常开主触头
- 轻巧设计, 适用于空调、供暖设备、冰箱等
- 无辅助触头
- AC控制电压
- 3 pairs of main contacts
- Small an light design suitable for use in air conditioners, heaters, refrigerators, etc
- No auxiliary contact
- AC control voltage



UKC1-10P2

UKC1-40P2

类型 Type	AC3 电流 Ratings			Ith	触点 Contact	
	220-240V	380-440V	500-550V		NO	NC
UKC1-10P2	10A	8A	6A	20A	2	-
UKC1-20P2	20A	17A	14A	30A	2	-
UKC1-25P2	25A	21A	17A	35A	2	-
UKC1-30P2	30A	23A	21A	40A	2	-
UKC1-35P2	35A	26A	23A	45A	2	-
UKC1-40P2	40A	32A	26A	50A	2	-

交流线圈, AC coil 50/60Hz

24,36,42,48,110,115,120,127,200/208,220,230,240,380,400,440,480,500,550V AC

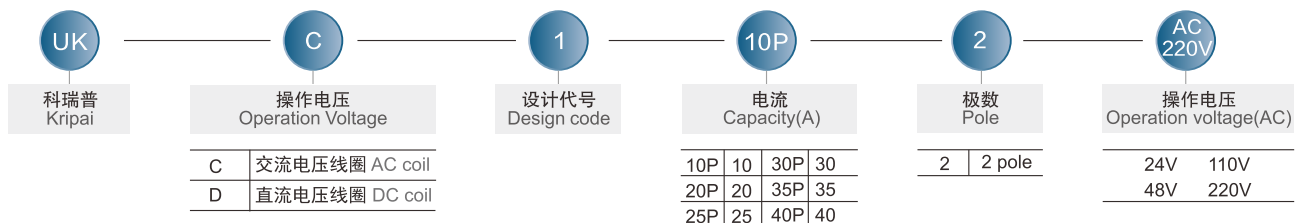
控制线圈特性 Control coil characteristics

线圈电压 Control voltage	线圈能耗 Coil consumption(VA)		热损 Thermal dissipation(w)	操作电压 Operational voltage (V)		线圈电流 Coil current (mA)	操作时间 Operational time (ms)	
	启动 Inrush	保持 Holding		合 Pick-up	分 Drop-out		闭 Closing	开 Opening
24V 50/60Hz	35	6.0	2	18-20	10-15	263	40	30
48V 50/60Hz	35	6.0	2	36-40	19-27	131	40	30
100V 50/60Hz	35	6.0	2	74-81	39-57	63	40	30
110V 50/60Hz	35	6.0	2	78-90	50-64	57	40	30
120V 50/60Hz	35	6.0	2	90-100	52-66	53	40	30
200V 50/60Hz	35	6.0	2	155-165	80-115	32	40	30
220V 50/60Hz	35	6.0	2	160-175	90-120	29	40	30
230V 50/60Hz	35	6.0	2	165-180	110-130	27	40	30
240V 50/60Hz	35	6.0	2	168-185	110-135	26	40	30

线圈电压, 直流 Coil voltage, DC

12, 20, 24, 48, 60, 80, 100, 110, 125, 200, 220, 250V

产品型号 Type numbering system



Contactor, Definite Purpose (20A, 25A)

空调接触器

特点 Characteristics

- 3个主触头
- 轻巧设计, 适用于空调、供暖设备、冰箱等
- 无辅助触头
- AC控制电压
- Three main contacts
- Small an light design suitable for use in air conditioners, heaters, refrigerators, etc
- No auxiliary contact
- AC control voltage



UKC1-20D3

类型 Type	AC3 电流 Ratings			AC4 电流 Ratings			Ith	触点 Contact	
	220-240V	380-440V	500-550V	220-240V	380-440V	500-550V		NO	NC
UKC1-20D2 UKC1-20D3	20A	17A	14A	18A	13A	10A	30A	2	-
								3	-
								2	1
UKC1-25D2 UKC1-25D3	25A	21A	17A	20A	14A	12A	35A	2	-
								3	-
								2	1

交流线圈, AC coil 50/60Hz

24,36,42,48,110,115,120,127,200/208,220,230,240,380,400,440,480,500,550V AC

控制线圈特性 Control coil characteristics

线圈电压 Control voltage	线圈能耗 Coil consumption(VA)		热损 Thermal dissipation(w)	操作电压 Operational voltage (V)		线圈电流 Coil current (mA)	操作时间 Operational time (ms)	
	启动 Inrush	保持 Holding		合 Pick-up	分 Drop-out		闭 Closing	开 Opening
24V 50/60Hz	72	9.0	3	17-19	12.5-15.5	215	30	20
48V 50/60Hz	72	9.0	3	32-36	26-30	125	30	20
110V 50/60Hz	72	9.0	3	75-85	65-75	60	30	20
220V 50/60Hz	72	9.0	3	150-170	120-145	42	30	20

线圈电压, 直流 Coil voltage, DC

12, 20, 24, 48, 60, 80, 100, 110, 125, 200, 220, 250V

产品型号 Type numbering system

