

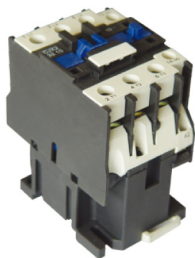
CJX2(LC1)系列交流接触器

CJX2(LC1) SERIES AC CONTACTOR

使用范围Application

CJX2(LC1)系列交流接触器(以下简称接触器)适用于交流50Hz或60Hz、电压至660V、电流至95A的电路中,供远距离接通与分断电路及频繁起动、控制交流电动机,接触器还可组装成积木式辅助触头组、空气延时头,机械联锁机构等部件,组成延时接触器、可逆接触器、星三角起动器,并且可以和热继电器直接插接安装组成电磁起动器。

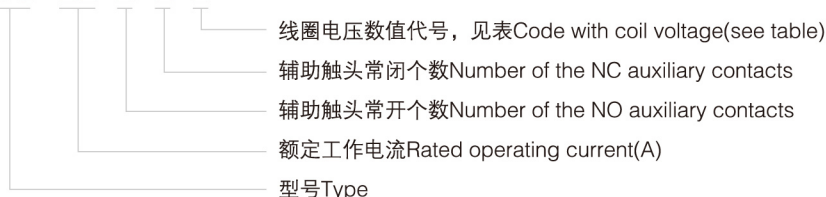
CJX2(LC1) series AC contactor (simplified as contactor in the following) is suitable for using in the circuits up to the rated voltage 660VAC 50Hz or 60Hz, rated current 95A, for making and breaking and frequent starting, controlling the AC motor. Combined with the auxiliary contact group, air delayer, machine interlocking device etc, it is combined into the delay contactor, mechanical interlocking contactor, star-delta starter, with the thermal relay, it is combined into the electromagnetic starter.



CJX2-09

型号及其含义Type And Meaning

CJX2 - □□ □ □ □



CJX2-32

| 线圈电压(V)Coil voltage | 24 | 36 | 48 | 110 | 127 | 220 | 230 | 240 | 380 | 415 | 440 | 480 | 600 | 660 |
|---------------------|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 50Hz | B5 | C5 | E5 | F5 | G5 | M5 | P5 | U5 | Q5 | N5 | R5 | T5 | S5 | Y5 |
| 60Hz | B6 | C6 | E6 | F6 | G6 | M7 | P6 | U6 | Q6 | N6 | R6 | T6 | S6 | Y6 |
| 50/60Hz | B7 | C7 | E7 | F7 | G7 | M7 | P7 | U7 | Q7 | N7 | R7 | T7 | S7 | Y7 |

主要技术参数 Specifications

| 型号Type | CJX2-09 | CJX2-12 | CJX2-18 | CJX2-25 | CJX2-32 | CJX2-40 | CJX2-50 | CJX2-63 | CJX2-80 | CJX2-95 | |
|--|--|---------|---------|---------|---------|---|---------|---------|---------|---------|----|
| 约定绝缘电压(V) Rated insulation voltage | 660 | 660 | 660 | 660 | 660 | 660 | 660 | 660 | 660 | 660 | |
| 约定发热电流I _t (A) Conventional thermal current | 20 | 25 | 32 | 40 | 50 | 60 | 75 | 80 | 110 | 125 | |
| 额定工作电流380V AC3 Rated operational current | 9 | 12 | 16 | 25 | 32 | 40 | 50 | 63 | 80 | 95 | |
| 控制功率(kw) Controlled power(kw) | 220V | 2.2 | 3 | 4 | 5.5 | 7.5 | 11 | 15 | 18.5 | 22 | 25 |
| | 380V | 4 | 5.5 | 7.5 | 11 | 15 | 18.5 | 22 | 30 | 37 | 45 |
| | 415V | 4 | 5.5 | 9 | 11 | 15 | 22 | 25 | 37 | 45 | 45 |
| | 440V | 4 | 5.5 | 9 | 11 | 15 | 22 | 30 | 37 | 45 | 45 |
| | 660V | 5.5 | 7.5 | 10 | 15 | 18.5 | 30 | 33 | 37 | 45 | 45 |
| 备注Note | 安装方式1、两个钉安装 2、35mm导轨安装 The installation of the relays can use two screws and also use the 35mm installation rail | | | | | 1、3个螺钉安装 2、75mm或35mm导轨 The installation of the relays can use three screws and also use the 75mm or 35mm installation rail | | | | | |



CJX2-80

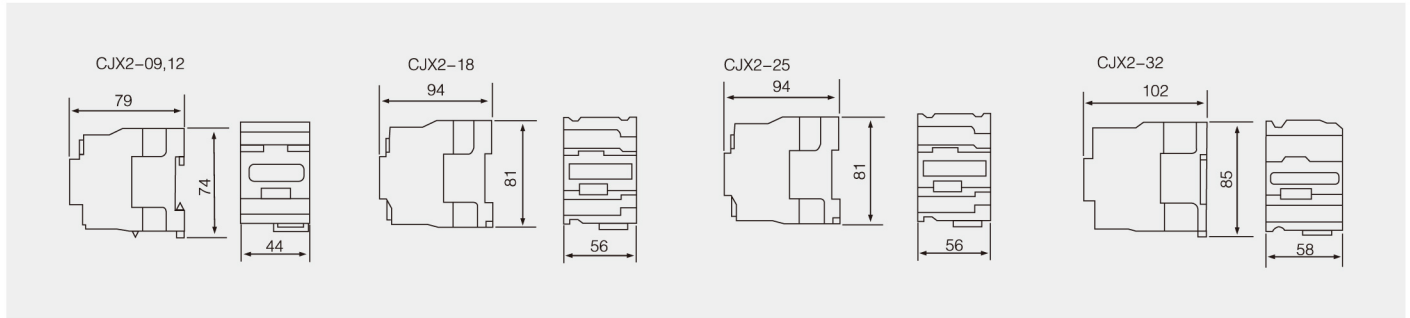
注: 3P: 三对常开主触头, NO: 一对常开辅助触头, NC: 一对常闭辅助触头
 Note: 3P: Three NO main contacts, NO: one NO auxiliary contacts, NC: One NC auxiliary contacts

线圈参数 Specification of Coil

| Type | | CJX2-09 | CJX2-12 | CJX2-18 | CJX2-25 | CJX2-32 | CJX2-40 | CJX2-50 | CJX2-63 | CJX2-80 | CJX2-95 | |
|-------------------------------------|----------------------|-------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|------|
| 吸合电压50/60Hz(V) Closing voltage | | (0.85~ 1.1)Us | | | | | | | | | | |
| 释放电压50/60Hz(V) Releasing voltage | | (0.2 ~ 0.75)Us | | | | | | | | | | |
| 线圈功率 Coil power | 50Hz | 吸合(VA) Closing | 70 | 70 | 110 | 110 | 110 | 200 | 200 | 200 | 200 | 200 |
| | | 保持(VA) Closed | 8 | 8 | 11 | 11 | 11 | 20 | 20 | 20 | 20 | 20 |
| | 60Hz | 吸合(VA) Closing | 80 | 80 | 115 | 115 | 115 | 200 | 200 | 200 | 200 | 200 |
| | | 保持(VA) Closed | 8 | 8 | 11 | 11 | 11 | 20 | 20 | 20 | 20 | 20 |
| | 功耗(W) Consumption | | 1.8~2.7 | 1.8~2.7 | 3~4 | 3~4 | 3~4 | 6~10 | 6~10 | 6~10 | 6~10 | 6~10 |

外形及安装尺寸 Outline & Mounting Size

外形尺寸 Outline size



安装尺寸 Mounting size

