

**南京全宁电器有限公司**  
**Nanjing QuanNing Electric Co.,Ltd**

江苏省南京市江宁区东山科创园润麒路 68 号

TEL: (025) 52628081

FAX: (025) 52628051

E-MAIL: njquanning@outlook.com

CUSTOMER		MODEL NO	QNC1 (CJX2)-4004																								
产品外形图																											
																											
ORDER DESIGNATION (订货标记)																											
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%; text-align: center; vertical-align: top;">QN</td> <td style="width: 10%; text-align: center; vertical-align: top;">C</td> <td style="width: 10%; text-align: center; vertical-align: top;">1</td> <td style="width: 10%; text-align: center; vertical-align: top;">(CJX2)</td> <td style="width: 10%; text-align: center; vertical-align: top;">—</td> <td style="width: 10%; text-align: center; vertical-align: top;">40</td> <td style="width: 10%; text-align: center; vertical-align: top;">04</td> <td style="width: 10%;"></td> </tr> <tr> <td style="border-left: 1px solid black; border-right: 1px solid black; height: 100px;"></td> <td style="border-left: 1px solid black; border-right: 1px solid black; height: 100px;"></td> <td style="border-left: 1px solid black; border-right: 1px solid black; height: 100px;"></td> <td style="border-left: 1px solid black; border-right: 1px solid black; height: 100px;"></td> <td style="border-left: 1px solid black; border-right: 1px solid black; height: 100px;"></td> <td style="border-left: 1px solid black; border-right: 1px solid black; height: 100px;"></td> <td style="border-left: 1px solid black; border-right: 1px solid black; height: 100px;"></td> <td style="border-left: 1px solid black; border-right: 1px solid black; height: 100px;"></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>           主触头数量: 4 常开            Main contact:4 NO             额定工作电流Rated working current (AC-3, 380V)             行业通用型号Industry general model             设计序号DesIgn Serial Number             接触器 Contactor             企业代号Corporation code         </td> </tr> </table>				QN	C	1	(CJX2)	—	40	04																	主触头数量: 4 常开 Main contact:4 NO  额定工作电流Rated working current (AC-3, 380V)  行业通用型号Industry general model  设计序号DesIgn Serial Number  接触器 Contactor  企业代号Corporation code
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1、产品应用范围：主要用于交流 50Hz（或 60Hz），额定绝缘电压至 690V，在 AC-3 使用类别下额定工作电压为 380V 时额定工作电流为 40A 的电路中，供远距离接通和分断电路，并可加装适当的热过载继电器组成电磁起动器，以保护可能发生过负荷的电路。It is mainly used in the circuit with AC 50Hz (or 60Hz), rated insulation voltage up to 690V and rated working current of 40A when the rated working voltage is 380V under the use category of AC-3. It is used for remote connection and disconnection of the circuit, and an appropriate thermal overload relay can be added to form an electromagnetic starter to protect the circuit that may have overload

2、产品设计符合标准Standards: IEC60947-4, GB14048.4。

3、产品通过的认证Certification: CE、CQC 认证。

CUSTOMER			MODEL NO	QNC1 (CJX2)-4004
ELECTRICAL SPECIFICATION				
PRIMARY				
环境温度 Ambient Temperature			-25℃~+60℃	
海拔高度 Height above sea level			≤3000m	
触点形式 Contact Form			4P	
额定工作电压 Rated working voltage			380V /660V	
额定工作电流 Rated operating current Ie A			40A (380V AC-3)	
约定发热电流 Conventional thermat current Ith A			40A	
操作频率 h <sup>-1</sup> Use frequencu h <sup>-1</sup>			600 (AC-3)	
介质耐压 Initial Dielectric Strength	线圈-触点Coil - contact		工频 2500V/1min无击穿或闪络现象，且泄露电流小于50mA  2500V/1Min No breakdown or flashover , And leakage current ≤ 50mA	
	开路触点间Open the way between the contacts			
	触头-地Contact - land			
	线圈-地Coil - to ground			
电气寿命 (AC 3) Electrical Life (AC-3)			60×10 <sup>4</sup> 次	
温升 Elevatory temperature	线圈 (额定控制电压下) Coil (Rated control voltage)		≤40.5K	
	接线端子 (额定工作电流下) Conventional thermat current		≤38K	

线圈参数 (在 20℃下) COLLDATE (AT 20℃)

额定电压 Us (V) RATED VOLTAGE Us (V)	吸合电压 (V) PULL VOLTAGE	释放电压 (V) RELEASE VOLTAGE	吸合功率 (VA) PULL POWER (VA)	保持功率 (VA) CONTAIN POWER (VA)
24、48、110、220、380	70%~110%	20%~60%	230	32
特殊电压可根据客户要求定做 Specifications can be made according to customer' s order				

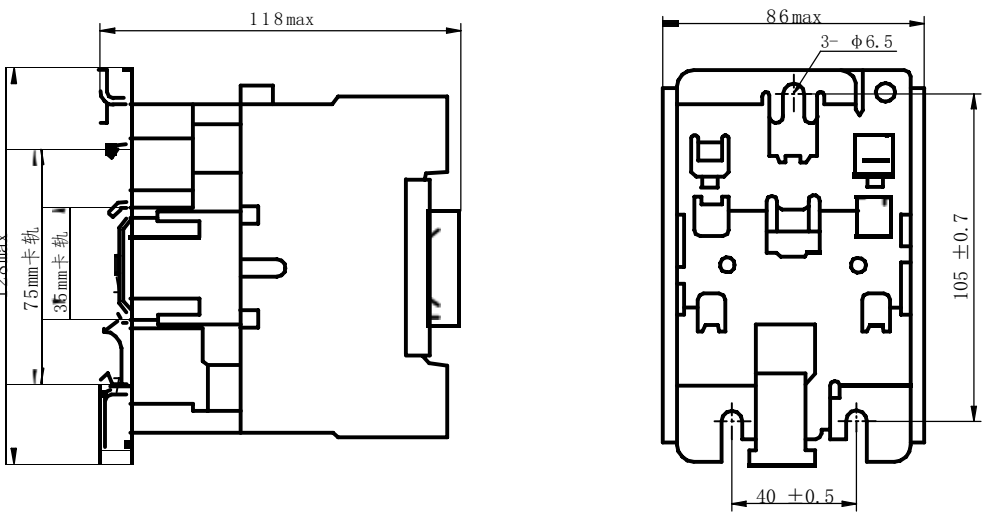
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CUSTOMER			MODEL NO	QNC1 (CJX2) -4004
OVERALL AND MOUNTING DIMENSIONS (外型尺寸与安装尺寸)				
				
接线图				
