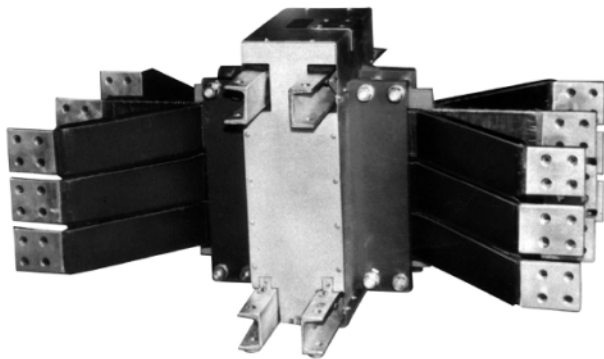




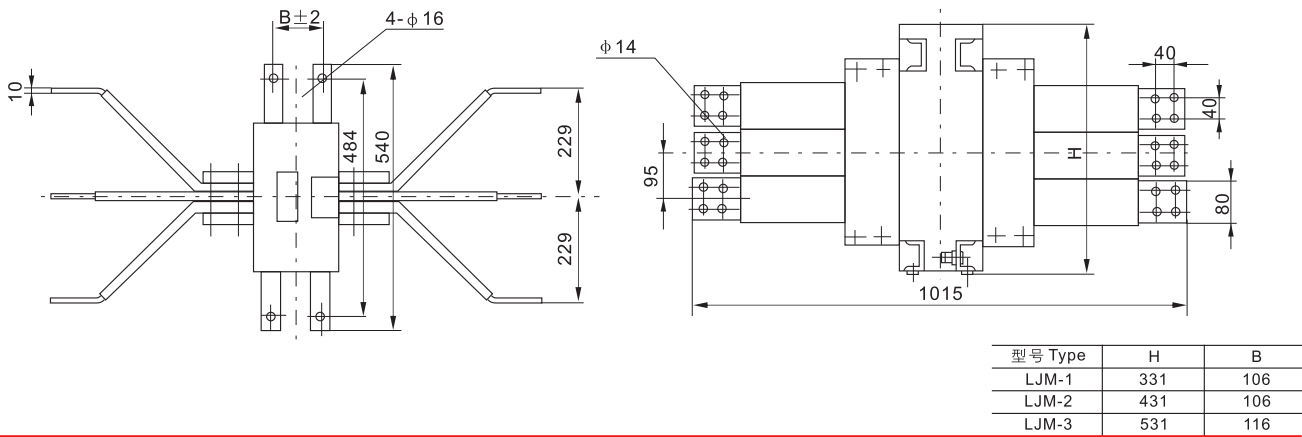
LJM-1,2,3型母线式零序  
电流互感器  
户内  
Type LJM-1,2,3  
Bus-type Current Transformer  
Indoor

技术参数 Technical data

|                    |                                                                                  |         |         |         |
|--------------------|----------------------------------------------------------------------------------|---------|---------|---------|
| 产品符合沪 Q/JB 3380-84 | Current transformers are in accordance with the Shanghai Standards Q/JB 3380-84. |         |         |         |
| 型号                 | Type                                                                             | LJM-1   | LJM-2   | LJM-3   |
| 额定一次电流(A)          | Rated primary current(A)                                                         | 1750    | 3000    | 4000    |
| 额定二次电流(A)          | Rated secondary current(A)                                                       | 5       | 5       | 5       |
| 频率(Hz)             | Frequency(Hz)                                                                    | 50      | 50      | 50      |
| 热稳定电流(kA)          | Ith(kA)                                                                          | 24      | 48      | 72      |
| 动稳定电流(kA)          | Idyn (kA)                                                                        | 2.5 Ith | 2.5 Ith | 2.5 Ith |
| 最大短路冲击电流(kA)       | Max.short-circuit impulse current(kA)                                            | 165     | 165     | 165     |
| 不平衡电压(mV)          | Unbalancing Voltage(mV)                                                          | <60     | <85     | <100    |
| 绝缘水平(kV)           | Insulation level(kV)                                                             | 6/32    | 10/42   | 15/55   |

注：1.二次线圈并联时的励磁阻抗 > 10Ω； (As secondary windings are paralled connection, exciting resistance> 10Ω)  
2.额定电压有三种6, 10, 15(kV)。 (Three kinds of rated voltage 6,10,15kV.)

外形尺寸 Overall Dimension



订货须知 When ordering please specify the following

- 1.绝缘等级(Insulation level);
- 2.电流比(Ratio primary and secondary current);
- 3.准确级次及额定二次负荷(Number of cores, output and accuracy class);
- 4.使用环境(Test specification)。