

YDBH0.66-30I-B 低压电流互感器 (电力用)

YDBH0.66-30I-B Low voltage current transformer(the electric power uses)

产品特点 Features

- 一次电流 5A~600A, 二次电流 5A、1A、0.5A, 规格齐全, 全面覆盖 0.2、0.2S、0.5、0.5S、1.0 五个准确度等级。The primary current is 5A~600A, while the secondary current is 0.5A, 1A, 5A. The products line covers accuracy of 0.2, 0.2S, 0.5, 0.5S, 1.0.
- 所用铁芯经过高真空热处理, 性能优良, 精度稳定。Vacuum-heat treatment for the iron core achieves excellent performance and stable precision.
- 外壳采用高抗冲阻燃 PC 材料制成, 具有良好的安全性能, 造型美观。The outer case is made of PC materials which is non-flammable. the performance is reliable and the product is safe for use.
- 采用翻盖式透明端子盖, 接线方便。Adopting a flip type transparent terminal cover for convenient wiring.
- 安装方便, 可采用弯片固定, 压盘固定。Easy installation; Fixed by metal slice or Platen.
- 性能符合 GB20840.2-2014 《电流互感器》技术标准。The performance meets the standard of GB 20840.2-2014 "Current Transformer".

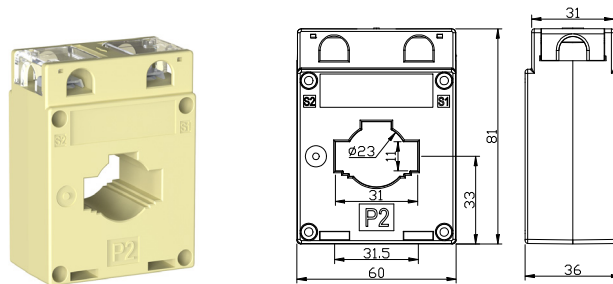
注意事项 Matters needing attention

- 使用于额定电压不超过 0.66kV 的交流电路, 长期工作电流不超过额定值。The use does not surpass 0.66kV in the rated voltage the AC-circuit, the long lasting work electric current does not surpass the rated value.
- 产品为减极性, 一次接线标志 P1、P2, 相应二次接线标志 S1、S2。The product is a minus polarity, The first connection wiring symbol is P1、P2, the corresponding secondary current wiring symbol is S1、S2.
- 测量仪表接于 S1、S2 端子上, 互感器二次绕组外部回路所接仪表的总阻抗 (包括接线) 不应超过其额定负荷。Measuring instruments connected to S1、S2 terminals, two times windings outside return route metering equipment total impedance(including wiring) should not be super high rated load.
- 电流互感器在运行中严禁二次开路。The current transformer refuses in the movement two times separation.
- 为了保证测量精度, 铜排需居中安装。In order to ensure the measurement accuracy, the copper bar should be installed in the middle.

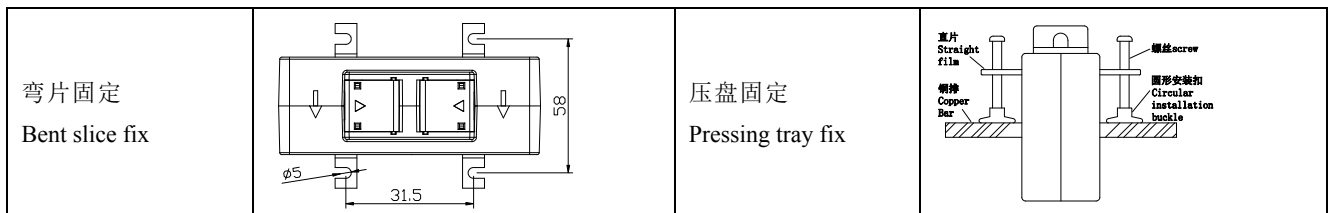
产品规格及技术参数 Specification And Technical parameter

| 型号 Model | 参数(A) Parameter (A) | 额定负荷(VA) Rated load (VA) | 准确度 Accuracy | 截面 Section |
|----------------|------------------------|-----------------------------|-----------------------|----------------------|
| YDBH0.66-30I-B | 15/5~600/5 | 1.5VA~10VA | 0.2、0.2S、0.5、0.5S、1.0 | 30×10mm ² |
| | 5/1~400/1 | 0.1VA~5VA | 0.2、0.2S、0.5、0.5S、1.0 | |
| | 50/0.5~300/0.5 | 0.25VA~1.5VA | 0.5 | |
| | 50A/10mA~400A/80mA | 20Ω | 0.2、0.5 | |
| | 200A/10mA~400A/10mA | 30Ω | 0.5 | |

产品结构/尺寸单位 External Dimensions/Dimension unit: mm, 公差 Tolerance: ±1



安装方式 Installation



注: 以上图片仅供参考, 产品以实物为准,

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