

户外 单相 环氧树脂浇注式
OUTDOOR SINGLE-PHASE EPOXY RESIN CASTING TYPE

技术参数 Technical data

- 产品性能符合标准 GB1207和IEC60044-2
The current transformers are in accordance with GB1207 and IEC60044-2 standards
- 额定绝缘水平 40.5/95/200kV
Rated insulation level 24/65/125kV
- 额定频率50Hz或60Hz
Rated frequency 50Hz or 60Hz



型号 Type	额定电压比(kV) Rated Voltage Ratio	准确级组合 Accuracy class	额定输出(VA) Rated Output	极限输出(VA) limit Output	额定绝缘水平(kV) Reted insulating level
JDZXW2-35(GY)	$35/\sqrt{3}/0.1/\sqrt{3}/0.1/3$	0.2/6P	30/100	600	40.5/95/200
		0.5/6P	80/100		
JDZXW3-35(GY)	$35/\sqrt{3}/0.1/\sqrt{3}/0.1/\sqrt{3}/0.1/3$	0.2/0.2/6P	30/30/100	300	
		0.2/0.2/6P	30/50/100		
		0.5/0.5/6P	50/50/100		

注：以上技术参数仅符合其中一项。可根据用户要求订做。为了安全运行。在安装时接入消谐器。
Note: The above technical parameters only met one. According to user requirements. In order to operate safely. Installation, access to the harmonic elimination.

概述 Description

该产品为户外环氧树脂(瑞士Ciba、CW5897)浇注绝缘全封闭、全工况电压互感器，具有耐气候变化能力强等优点，适用于户外交流50-60Hz，额定电压35kV的电力系统中，作电压、电能测量和继电保护使用。

The product for outdoor epoxy resin (Switzerland, Ciba, CW5897) pouring Insulated full working condition voltage transformer, with strong resistance to climate change. etc.. suitable for outdoor AC 50-60Hz, rated voltage of 35kV power system, for voltage, power measurement and relay protection.

结构特点 Characteristic of structure

本型互感器为支柱式结构。采用户外环氧树脂全封闭浇注。具有耐电弧、耐紫外线辐射、耐老化、寿命长等特点，是户外油浸式互感器的理想换代产品。

该产品二次出线端有接线盒，其下方有出线孔，安全可靠。底座槽钢上有4个安装孔。适宜于任何位置，任何方向安装。

This type of transformer is the pillar structure. Outdoor epoxy completely closed casting. Arc resistance, ultraviolet radiation, anti-aging, long life and other characteristics, is the ideal replacement of outdoor oil diffuse transformer.

The product is secondary outlet end of the junction box, the bottom outlet hole, safe and reliable. Four mounting holes on the base channel. Suitable for any location, any direction of installation.

外形及安装示意图 Outline dimension

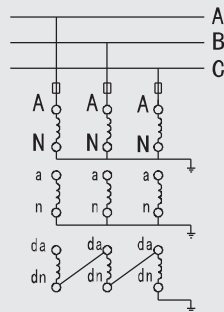
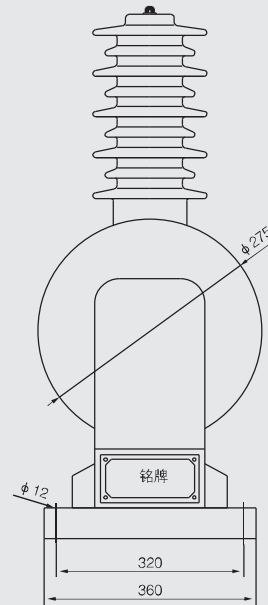
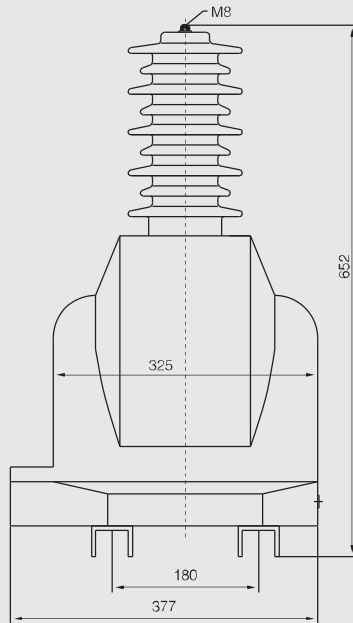


图1

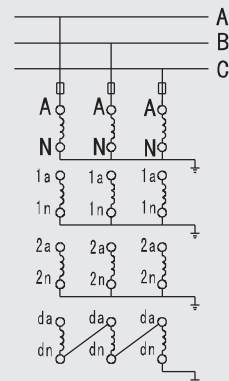


图2