

户外用互感器

6-35kV

户外 单相 环氧树脂浇注式

OUTDOORS SINGLE-PHASE EPOXY RESIN CASTING TYPE

技术参数 Technical data

○ 产品性能符合标准：GB/T20840.1、3 和 IEC61869-1、3
The voltage transformers are in accordance with GB/T20840.1、3 and IEC61869-1、3 standards

○ 额定频率：50Hz 或 60Hz
Rated frequency 50Hz or 60Hz

○ 环境温度：-25℃ ~+40℃
Ambient temperature -5℃ ~+40℃



型号 Type	额定电压比 (V) Rated voltage ratio	准确级或准确级组合 额定二次输出 (VA) Accuracy class and accuracy class combination arted secondary output	热极限输出 (VA) Limited output	额定绝缘水平 (kV) Rated insulation level	表面爬电距离 (mm) Surface creepage distance	一次熔断器 (A) Once fuse	重量 (kg) weight	接线图 Wiring diagram
JDZW-15	13800/100	0.2-40 0.5-100 1-250 3-500	800	18/55/105	740	0.2	56	图 1-图 2 Figure 1-2
	15000/100							
	15750/100							
JDZW-20	18000/100							
20000/100								
JDZXW-15G	$\frac{13800}{\sqrt{3}}/\frac{100}{\sqrt{3}}$	0.2-30 0.5-90 1-180 3-300	600	18/55/105	740	0.2	56	图 3 Figure-3
	$\frac{15000}{\sqrt{3}}/\frac{100}{\sqrt{3}}$							
	$\frac{15750}{\sqrt{3}}/\frac{100}{\sqrt{3}}$							
JDZXW-20G	$\frac{18000}{\sqrt{3}}/\frac{100}{\sqrt{3}}$							
$\frac{20000}{\sqrt{3}}/\frac{100}{\sqrt{3}}$								
JDZXW-15G	$\frac{13800}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$	0.2/6P(3P)-30/100 0.5-6P(3P)-90/100 1-6P(3P)-180/100 3-6P(3P)-300/100	300/300	18/55/105	740	0.2	56	图 5 Figure 5
	$\frac{15000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$							
	$\frac{15750}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$							
JDZXW-20G	$\frac{18000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$							
$\frac{20000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$								
JDZXW-15G	$\frac{13800}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$	0.2/0.2/6P(3P)-15/15/100 0.2/0.2/6P(3P)-15/20/100 0.5/0.5/6P(3P)-40/40/100	300/300	18/55/105	740	0.2	56	图 6 Figure 6
	$\frac{15000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$							
	$\frac{15750}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$							
JDZXW-20G	$\frac{18000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$							
$\frac{20000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}$								

外形及安装尺寸 Overall dimension drawing

