Model description

J S Z Y 16 10 R

- With fuse for protection
- Rated voltage (kV)
- Design No.
- "Y" type connection
- Casting insulation
- Three phase
- Voltage transformer
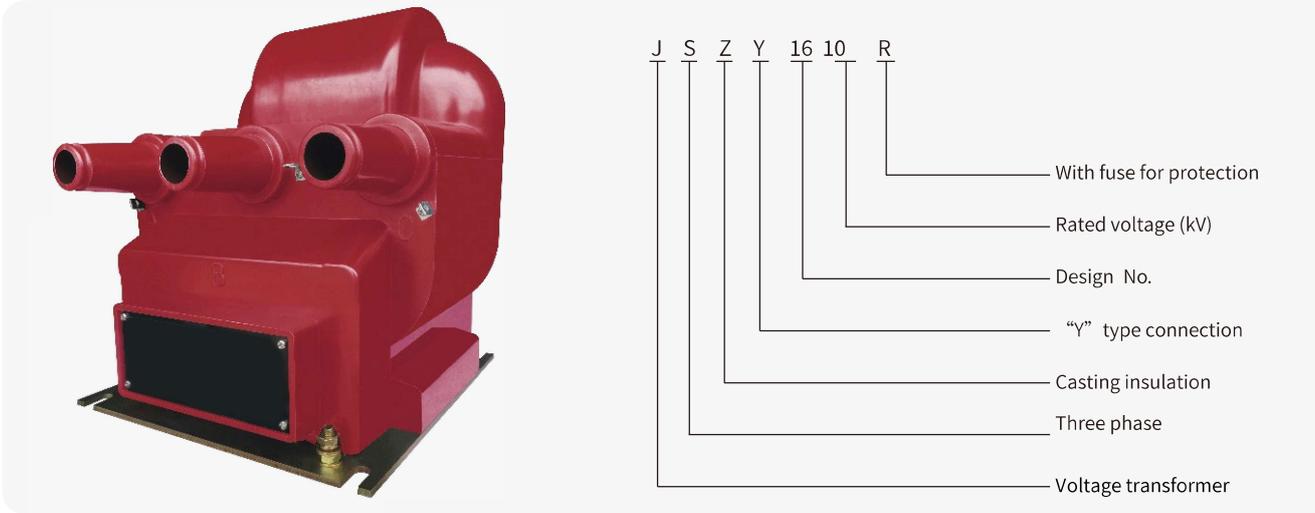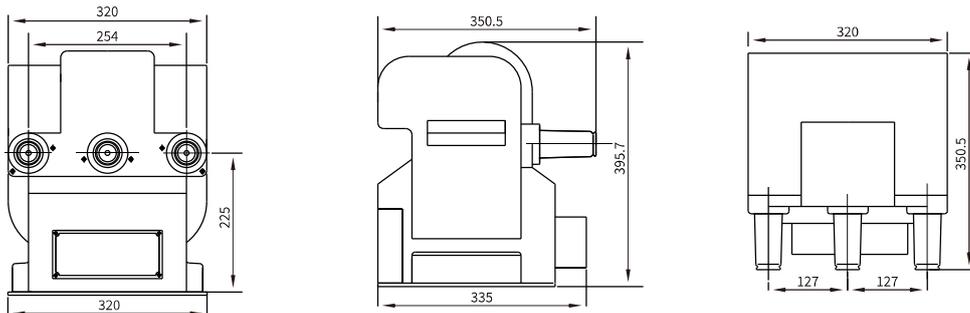
Technical data

Rated voltage ratio (V)	Accuracy class Threephase rated secondary output (VA)	Max.output (VA)	Rated insulation level (kV)	Fuse insulation (A)	Wiring diagram
$\frac{3000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/6P(3P)3*20/100 0.5/6P(3P)3*50/100 1/6P(3P)3*100/100 3/6P(3P)3*200/100 0.2/0.2/6P(3P)3*10/3*10/100	3*400	3.6/25/40	0.5	Figure 1
$\frac{6000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$			7.2/32/60		
$\frac{10000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$			12/42/75	0.2	
$\frac{3000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/0.5/6P(3P)3*10/3*15/100 0.5/0.5/6P(3P)3*30/3*30/100	3*300/3*300	3.6/25/40	0.5	Figure 2
$\frac{6000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$			7.2/32/60		
$\frac{10000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$			12/42/75	0.2	

Overall dimension drawing

Wiring diagram

Figure 1

Figure 2