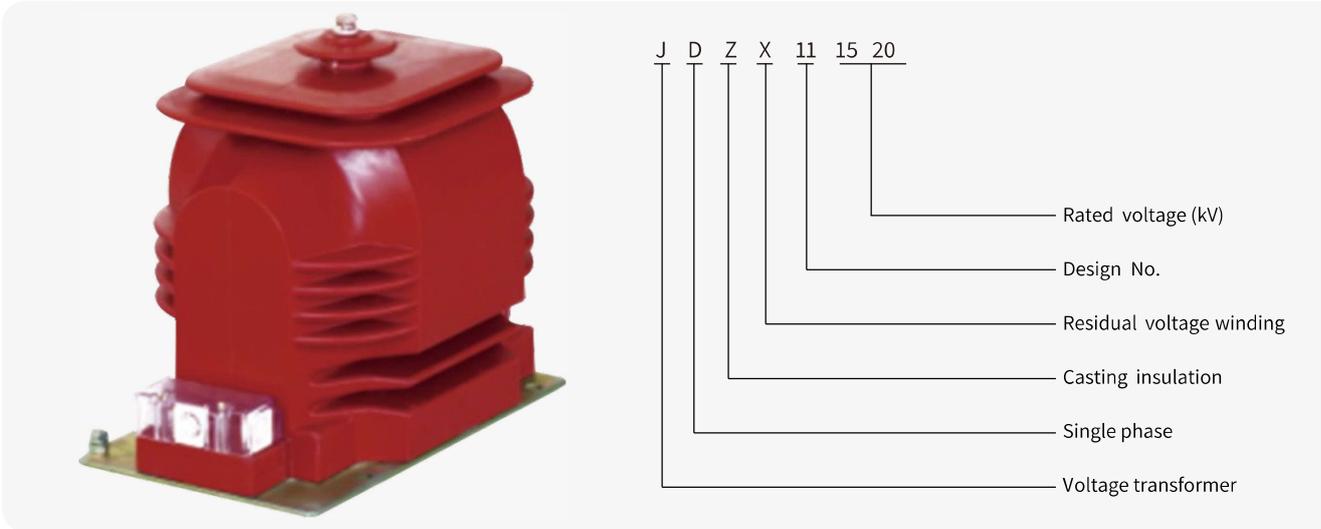


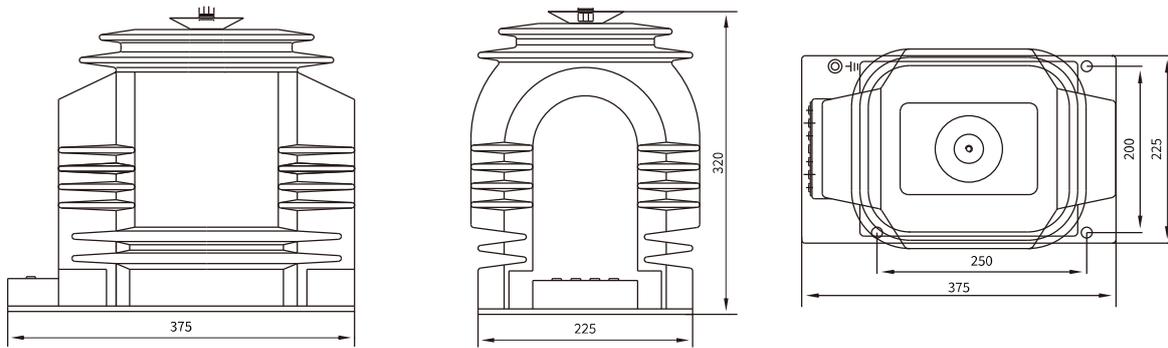
**Model description**



**Technical data**

Type	Rated voltage ratio (kV)	Rated secondary output (VA)							Max. output (VA)	Rated insulation level (kV)	Wiring diagram
		0.2	0.5	1	0.2/0.2	0.2/0.5	0.5/0.5	6P(3P)			
JDZX1115	$\frac{15}{\sqrt{3}} / \frac{0.1}{\sqrt{3}} / \frac{0.1}{\sqrt{3}}$	30	80	150	/	/	/	100	400	18/55/105	Figure 1
JDZX1120	$\frac{20}{\sqrt{3}} / \frac{0.1}{\sqrt{3}} / \frac{0.1}{\sqrt{3}}$									24/65/125	
JDZX1115	$\frac{15}{\sqrt{3}} / \frac{0.1}{\sqrt{3}} / \frac{0.1}{\sqrt{3}}$	/	/	/	15/15	20/20	30/30		300/300	18/55/105	Figure 2
JDZX1120	$\frac{20}{\sqrt{3}} / \frac{0.1}{\sqrt{3}} / \frac{0.1}{\sqrt{3}}$									24/65/125	

**Overall dimension drawing**



**Wiring diagram**

