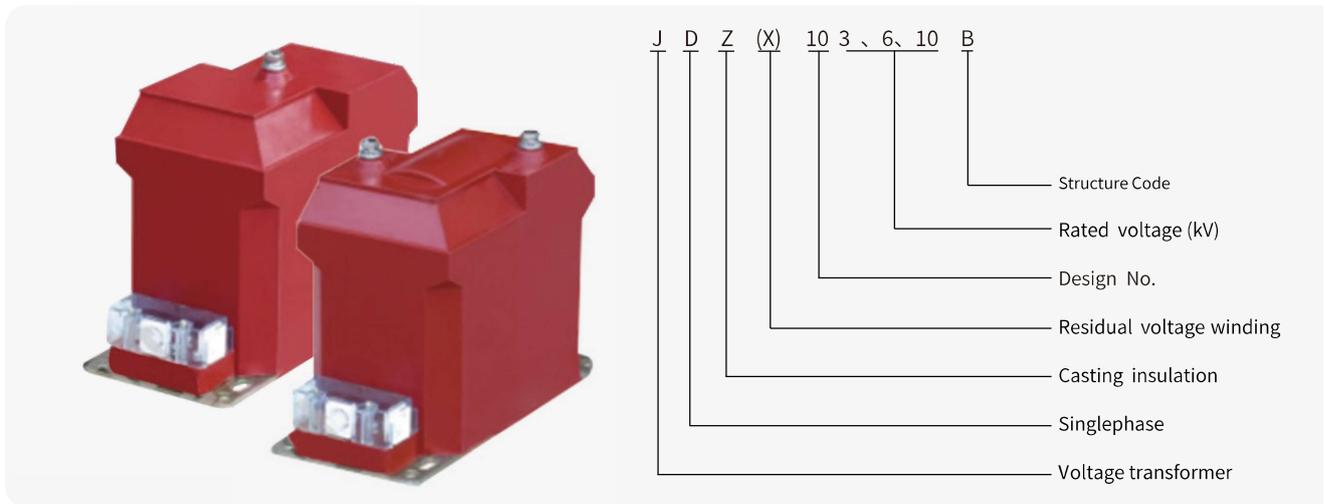


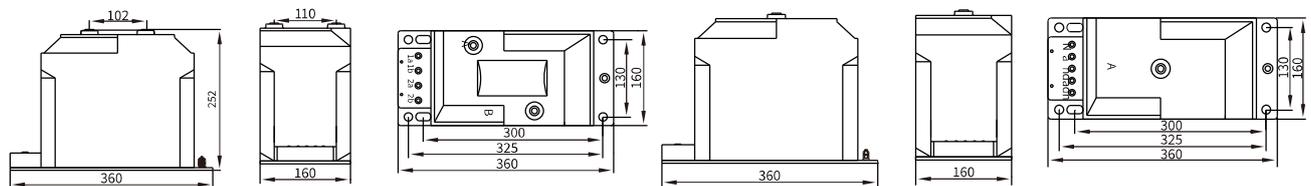
Model description



Technical data

Type	Rated voltage ratio (V)	Rated secondary output (VA)							Max. output (VA)	Rated insulation level (kV)	Notes	Wiring diagram
		0.2	0.5	1	3	0.2/0.2 0.2/0.5	0.5/0.5	6P(3P)				
JDZ10 3A1	3000/100	30	50	100	200	/	/	/	300	3.6/25/40	Same as "RZL"	Figure 2
JDZ10 6A1	6000/100											
JDZ10 10A1	10000/100											
JDZ10 10A1	10000/100/100	/	/	/	/	10/10 10/15	15/15	200/200	12/42/75		Figure 34	
JDZX10 3A1	$\frac{3000/100/100}{\sqrt{3}/\sqrt{3}/3}$	30	50	100	200	/	/	50	300	3.6/25/40	/	Figure 5
JDZX10 6A1	$\frac{6000/100/100}{\sqrt{3}/\sqrt{3}/3}$											
JDZX10 10A1	$\frac{10000/100/100}{\sqrt{3}/\sqrt{3}/3}$											
JDZX10 10A1	$\frac{10000/100/100/100}{\sqrt{3}/\sqrt{3}/\sqrt{3}/3}$	/	/	/	/	10/10 10/15	15/15	200/200	12/42/75		Figure 6	

Overall dimension drawing



Wiring diagram

