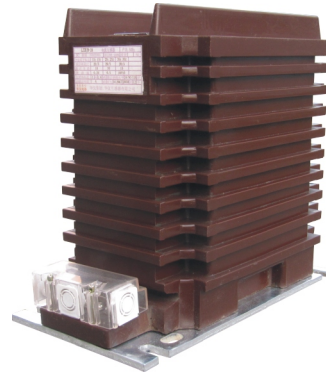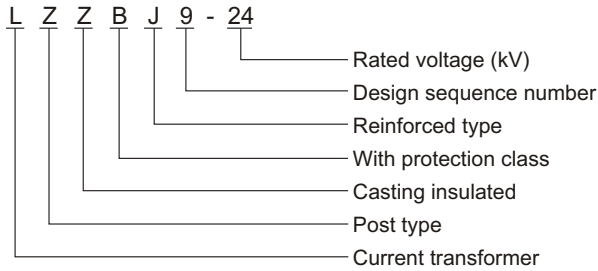# LZZBJ9-24 Current Transformer

Summary

The post type full operation mode current transformer LZZBJ9-24 is cast in resin and designed for protection and measurement purposes in power system of 50/60Hz, 24kv below. Especially, it has excellent performance in high humidity area.

Model

L Z Z B J 9 - 24

- Rated voltage (kV)
- Design sequence number
- Reinforced type
- With protection class
- Casting insulated
- Post type
- Current transformer

Technical Data

1. Insulated level: 24/50/125kV;
2. Standard: IEC60044-1;
3. Power factor: COSΦ=0.8 (hysteresis);
4. Rated secondary current: 5A or 1A;
5. Safe guard system: FS$\leqq$10;
6. Surface creepage distance: II Class.

Rated primary current(A)	Accuracy classes combination	Rated output(VA)	Short-time thermal current(kA)	Rated dynamic current(kA)
20,30,40,50,75,100,150	0.2/10P10	10/15	6	15
	0.5/10P10	10/15		
200	0.2/10P10	10/15	12	30
	0.5/10P10	10/15		
300,400,500	0.2/10P15	10/10	16	40
	0.5/10P15	10/10	25	62.5
600,800	0.2/0.2	15/15	32	80
	0.2/0.5	/15/20		
	0.2/10P10	10/20		
1000,1200	0.5/10P10	15/20		
	0.2/10P15	10/15		
	0.5/10P15	15/15		

Outline Dimension