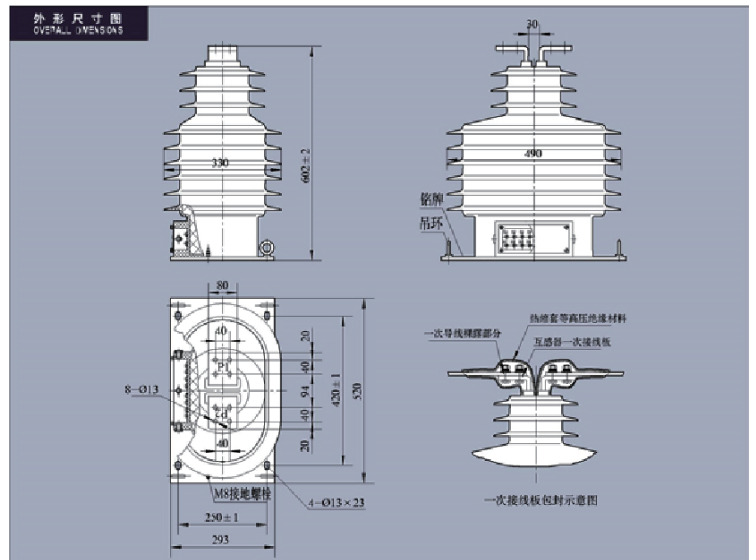
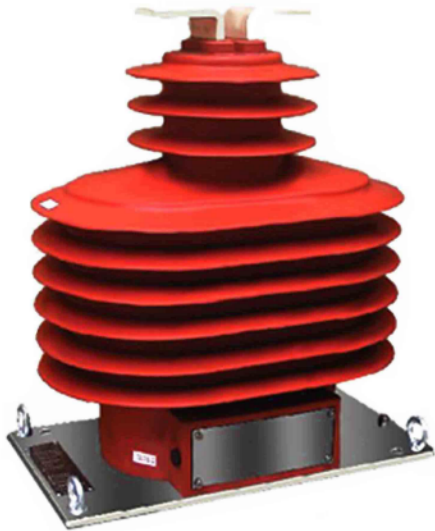
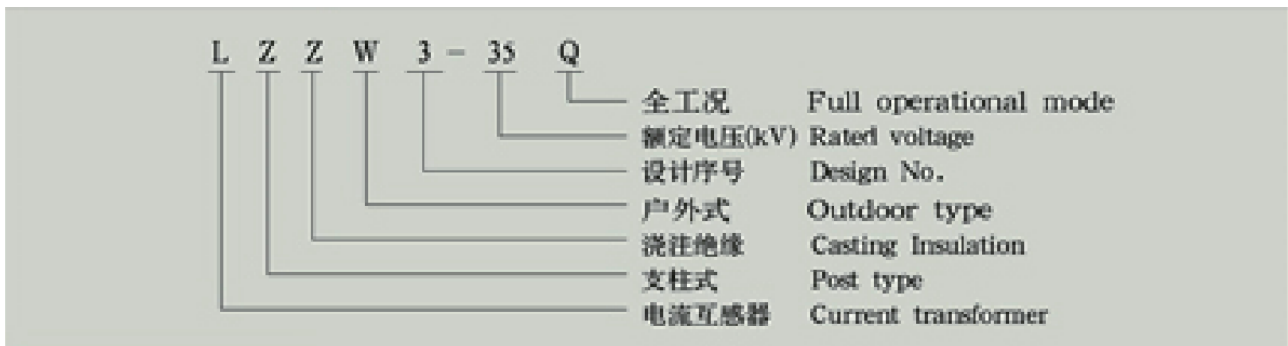


## LZZW3-35Q

Current Transformer



## Type Designation



## Technical data 1: two windings

Rated primary current(A)	Accuracy class combination	Rated secondary output(VA)					Surface creepage distance (mm)	Weight (KG)
		0.2(S)	0.5S	0.5	5P10	5P15		
10-630	0.2(S)/0.5(S)	10	20	100	60	40	1300	90
750-2000	0.2(S)/5p			120	75	50		
	0.5(S)/5p							

## Technical data 2: three windings

Rated primary current(A)	Accuracy class combination	Rated secondary output(VA)					Surface creepage distance (mm)	Weight (KG)
		0.2(S)	0.5S	0.5	5P10	5P15		
10-500	0.2(S)/0.2(S)/5P	10	20	50	30	25	1300	90
600-1000	0.2(S)/0.5(S)/5p			80	50	30		
1200-2000	0.5(S)/0.5(S)5p			100	60	40		
100-630	0.2(S)/5p/5p 0.5(S)/5p/5p	10	20	30	20	15		
750-1000				50	30	20		
1200-1600				60	30	25		
2000				60	40	25		

## Technical data 3: four windings singls transformaiton radio

Rated primary current(A)	Accuracy class combination	Rated secondary output(VA)					Surface creepage distance (mm)	Weight (KG)
		0.2(S)	0.5S	0.5	5P10	5P15		
10-800	0.2(S)/0.2(S)/5P/5P	10	20	25	15	10	1300	90
1000	0.2(S)/0.5(S)/5p/5P			30	20	10		
1200-2000	0.5(S)/0.5(S)5p/5P			40	25	15		

### Technical data 4: three windings singls transformaiton radio

Rated primary current(A)	Accuracy class combination	Rated secondary output(VA)					Surface creepage distance (mm)	Weight (KG)
	1S/2S/3S/4S	0.2(S)0.5S	0.5	5P10	5P15	5P20		
10-15-20	0.2(S)/0.2(S)/5P/5P 0.2(S)/0.5(S)/5p/5P 0.5(S)/0.5(S)5p/5P	10	20	25	15	10	1300	90
15-20-30								
20-30-40								
30-40-50								
40-50-75								
50-75-100								
75-100-150								
100-150-200								
150-200-300								
200-300-400								
300-400-500								
400-500-600								
500-600-800								
600-800-1200								
800-1200-1500								
1200-1500-2000								

## Technical data 5: $I_{dyn}$

Rated primary current(A)		$I_{th}/I_s$ (KA r.m.s.)	$I_{dyn}$ (KA peak)
Double transformaion ratio	Single transformaion ratio		
10-15-20	10	2	5
15-20-30	15	3	7.5
20-30-40	20,25	4	10
30-40-50	30	6.3	15.7
40-50-75	40	9.4	23.6
50-75-100	50	12.6	31.5
75-100-150	75	15.7	39
100-150-200	100	22	55
150-200-300	150	31.5	78.7
200-300-400	200,250	47	118
300-400-500	300	63	157.5
400-500-600	400	63	157.5
500-600-800	500	80	200
600-800-1200	600-1200	80	200
800-1200-1500	1500-2000	140	200
1200-1500-2000			