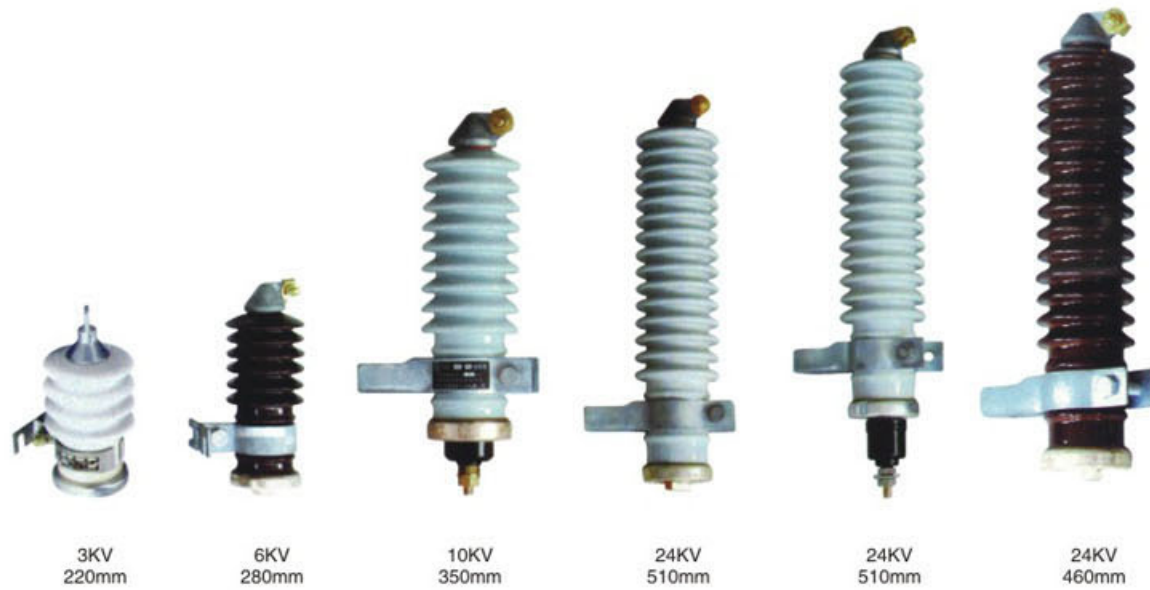
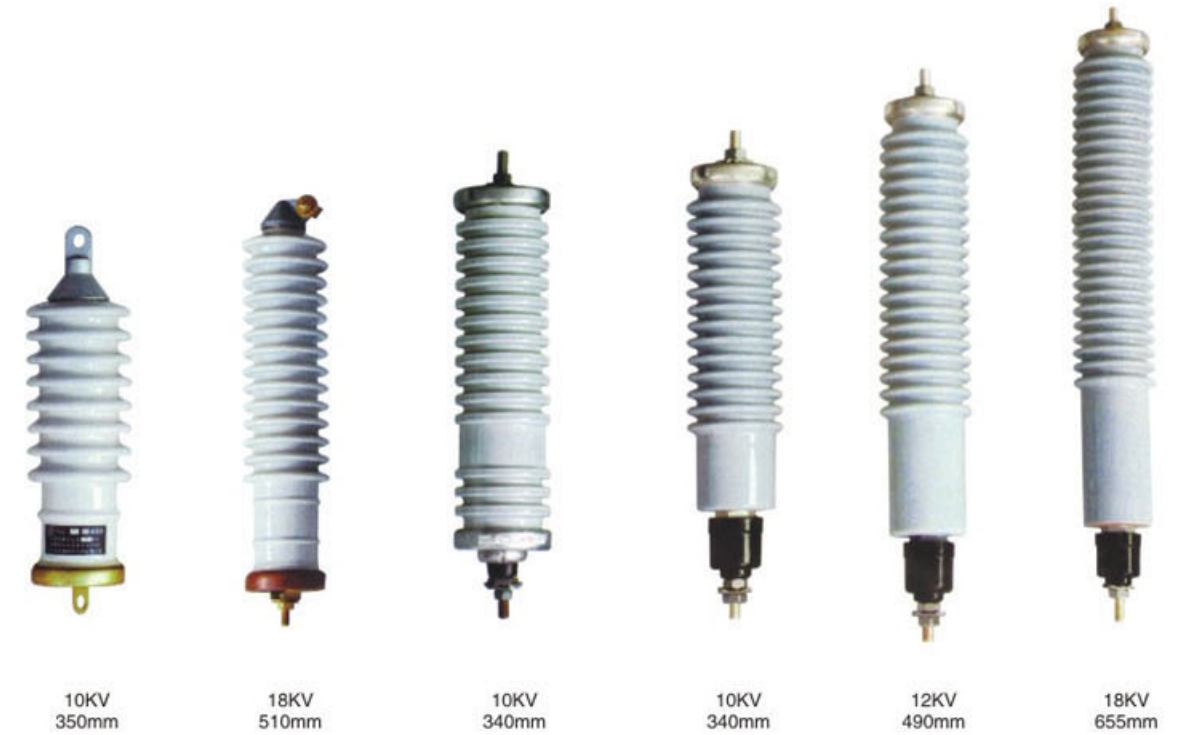


## Lightning Arrester



## Lightning Arrester



### Porcelain Housed Metal-oxide Surge Arrester With Series Gaps Nominal Discharge Current 5KA ( EXPORT )

Type	MOA Rated voltage	Power frequency discharge voltage	1.2/50 $\mu$ s Impulse discharge voltage $\leq$	8/20 $\mu$ s Lightning impulse residual voltage $\leq$	2ms Rectangular current impulse withstand	4/10 $\mu$ s High current impulse withstand
	KV (rms)	KV (rms)	KV (crest)	KV (crest)	A	KA (crest)
Y5C-3	3	5.5	9	9	150	65
Y5C-6	6	11	18	18	150	65
Y5C-9	9	16	27	27	150	65
Y5C-10	10	18	30	30	150	65
Y5C-11	11	20	33	33	150	65
Y5C-12	12	22	36	36	150	65
Y5C-15	15	26	45	45	150	65
Y5C-18	18	33	54	54	150	65
Y5C-21	21	36	63	63	150	65
Y5C-24	24	40	72	72	150	65

### Porcelain Housed Metal-oxide Surge Arrester With Series Gaps Nominal Discharge Current 10KA ( EXPORT )

Type	MOA Rated voltage	Power frequency discharge voltage	1.2/50 $\mu$ s Impulse discharge voltage $\leq$	8/20 $\mu$ s Lightning impulse residual voltage $\leq$	2ms Rectangular current impulse withstand	4/10 $\mu$ s High current impulse withstand
	KV (rms)	KV (rms)	KV (crest)	KV (crest)	A	KA (crest)
Y10C-3	3	5.5	9	9	200	65
Y10C-6	6	11	18	18	200	65
Y10C-9	9	16	27	27	200	65
Y10C-10	10	18	30	30	200	65
Y10C-11	11	20	33	33	200	65
Y10C-12	12	22	36	36	200	65
Y10C-15	15	26	45	45	200	65
Y10C-18	18	33	54	54	200	65
Y10C-21	21	36	63	63	200	65
Y10C-24	24	40	72	72	200	65