

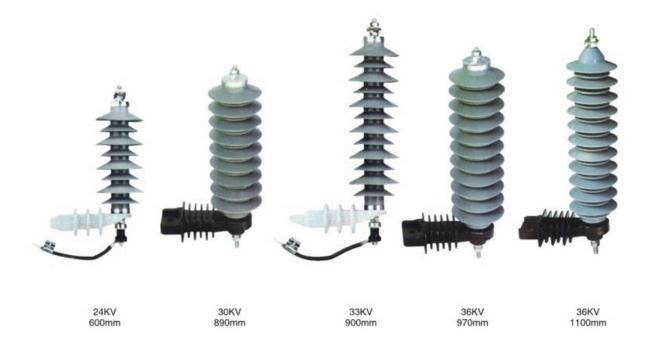




#### Polymeric Housed Metal-oxide Surge Arrester Without Gaps Nominal Discharge Current 5KA (EXPORT)

Туре	MOA Rated voltage	MCOV KV (rms)	Current Impulse Residual Voltage				
			1/4 µs Lightning current impulse	8/20 µs Lightning current impulse	30/60 µs Switching current impulse	2ms Rectangular current impulse withstand	4/10 µs High current impulse withstand KA (crest)
YH5W-6	6	5.1	22.6	18	16.8	150	65
YH5W-9	9	7.65	33.7	27	23.8	150	65
YH5W-10	10	8.4	36	30	23	150	65
YH5W-11	11	9.4	40	33	30	150	65
YH5W-12	12	10.2	42.2	36	27	150	65
YH5W-15	15	12.7	51	45	38.5	150	65
YH5W-18	18	15.3	61.5	54	46.2	150	65
YH5W-21	21	17.0	71.8	63	54.2	150	65
YH5W-24	24	19.5	82	72	62	150	65
YH5W-27	27	22.0	92	81	69.8	150	65
YH5W-30	30	24.4	102	90	79	150	65
YH5W-33	33	27.5	112	99	86.7	150	65
YH5W-36	36	29.0	123	108	92.4	150	65

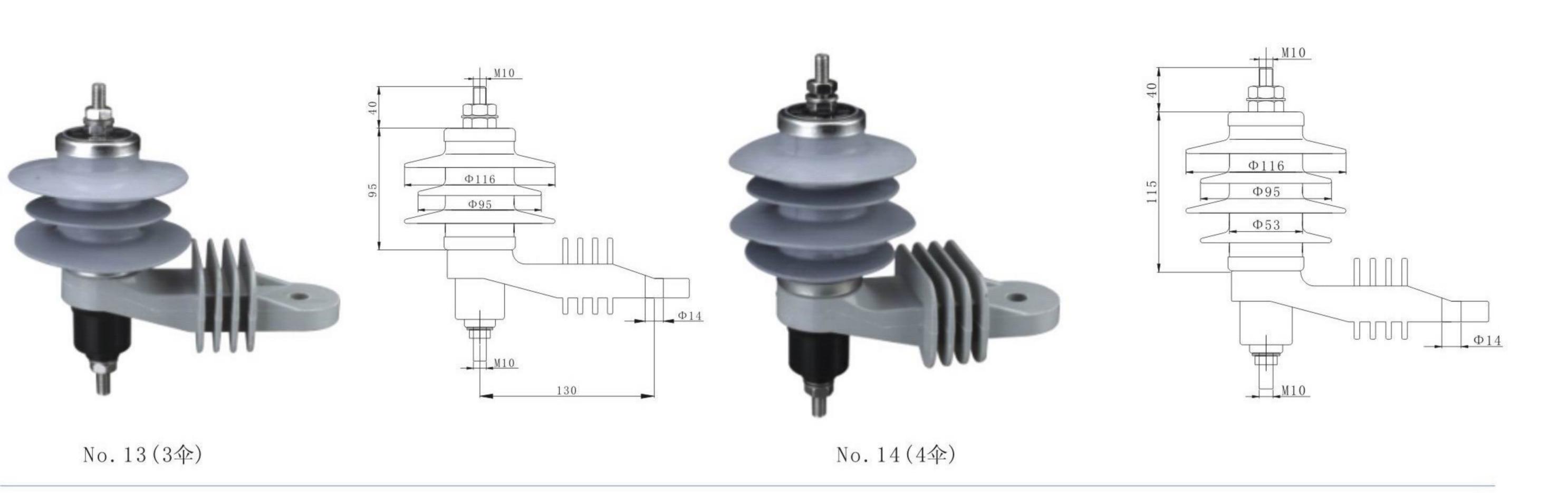
### **Surge Arrester**

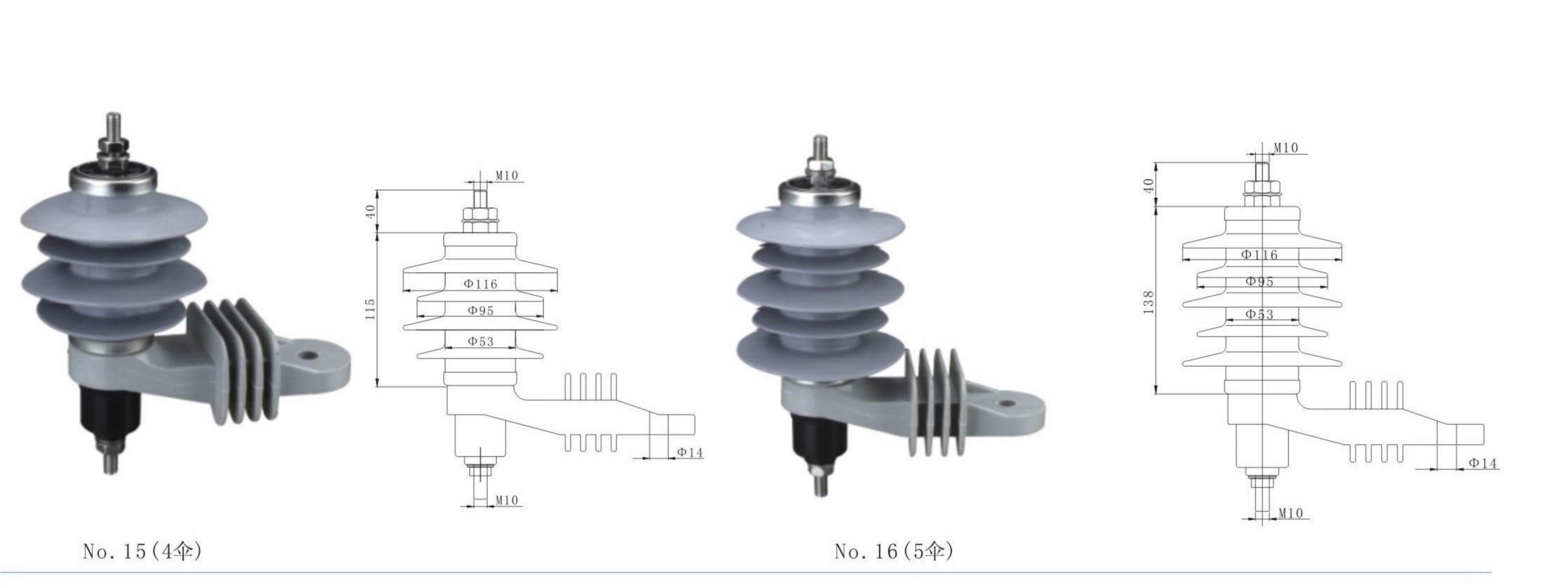


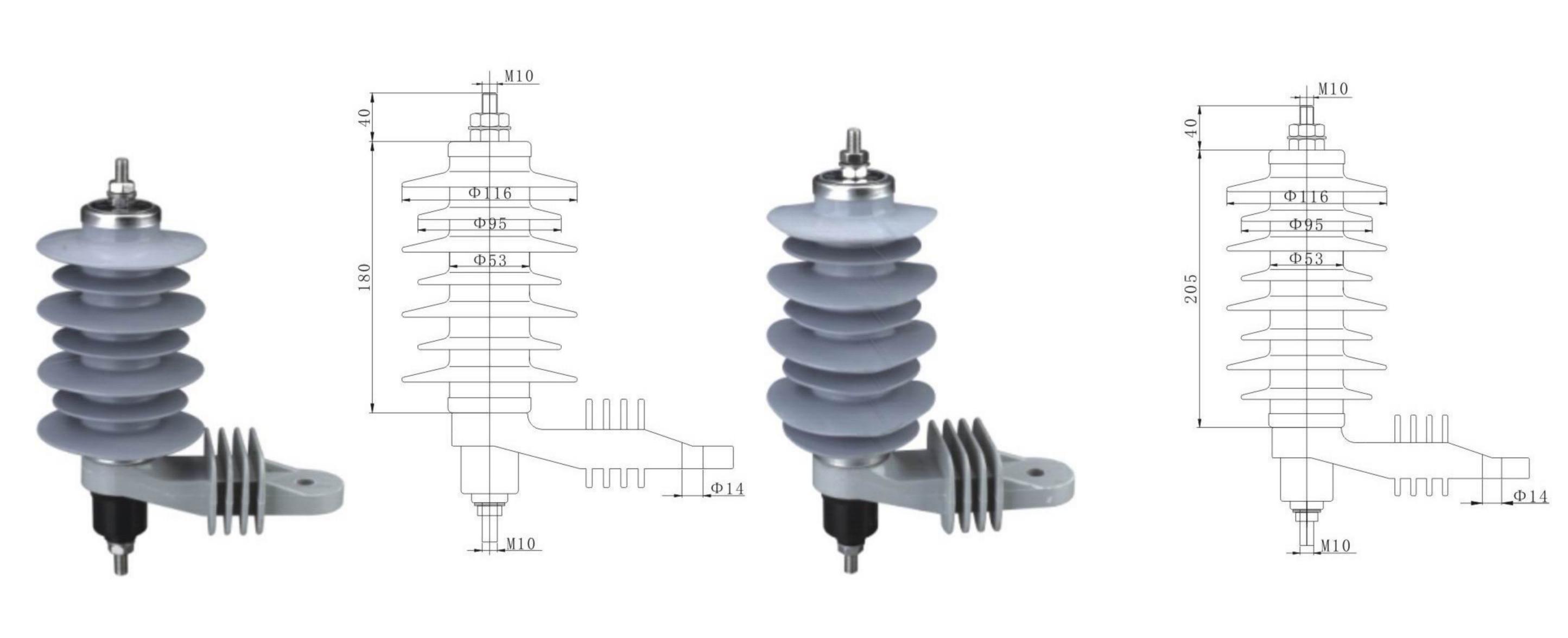
### Polymeric Housed Metal-oxide Surge Arrester Without Gaps Nominal Discharge Current 10KA (EXPORT)

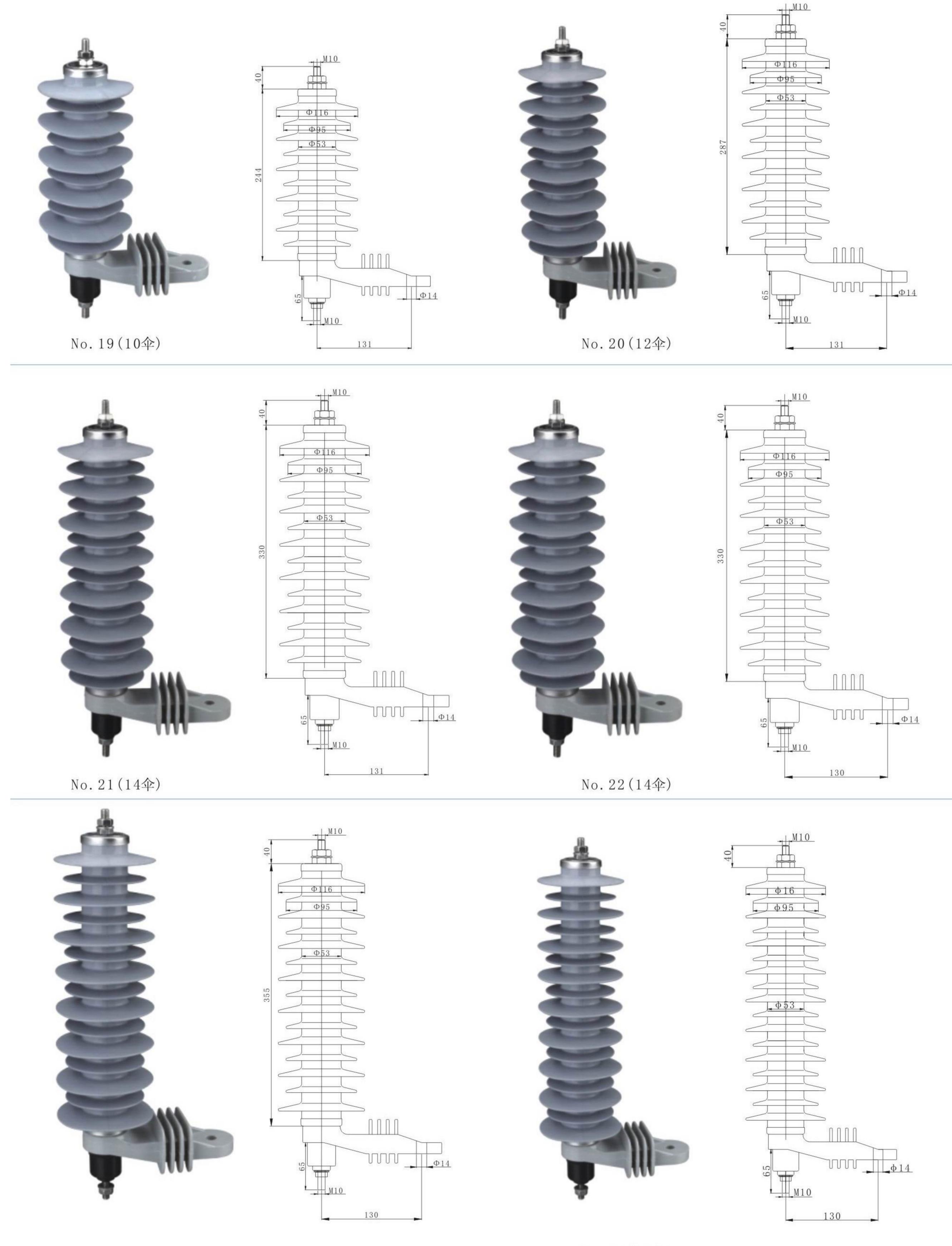
Туре	MOA Rated voltage	MCOV KV (ms)	Current Impulse Residual Voltage				
			1/4 µs Lightning current impulse	8/20 µs Lightning current impulse KV (crest)	30/60 µs Switching current impulse	2ms Rectangular current impulse withstand	4/10 µs High current impulse withstand KA (crest)
YH10W-6	6	5.1	22.6	18	16.8	250	100
YH10W-9	9	7.65	33.7	27	23.8	250	100
YH10W-10	10	8.4	36	30	23	250	100
YH10W-11	11	9.4	40	33	30	250	100
YH10W-12	12	10.2	42.2	36	27	250	100
YH10W-15	15	12.7	51	45	38.5	250	100
YH10W-18	18	15.3	61.5	54	46.2	250	100
YH10W-21	21	17.0	71.8	63	54.2	250	100
YH10W-24	24	19.5	82	72	62	250	100
YH10W-27	27	22.0	92	81	69.8	250	100
YH10W-30	30	24.4	102	90	79	250	100
YH10W-33	33	27.5	112	99	86.7	250	100
YH10W-36	36	29.0	123	108	92.4	250	100

## Nominal Discharge Current 5kA









No. 17 (7伞)

No. 23 (15伞)

No. 24 (17伞)

# Nominal Discharge Current 10kA

