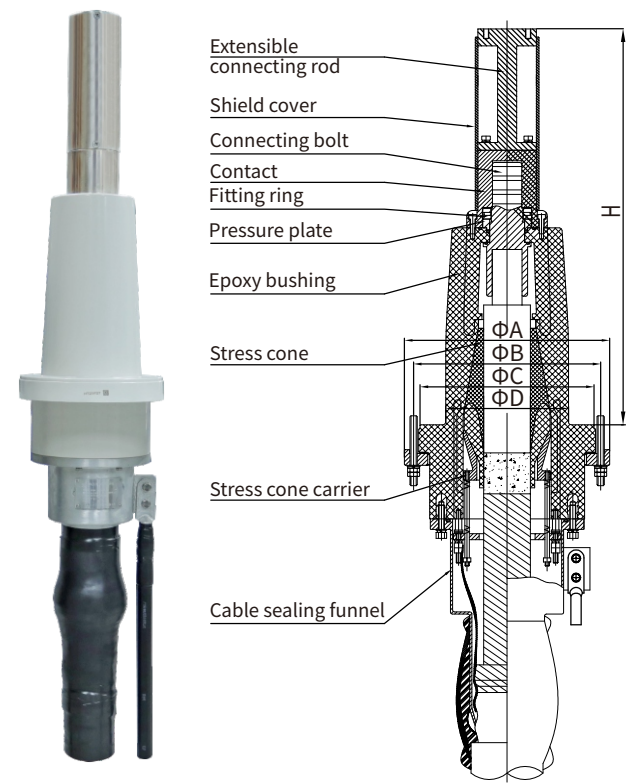
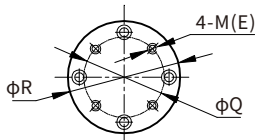


72.5kV-550kV Assembled Dry GIS Termination



Top Mounting Dimension



Outline Dimension

Max.system Voltage	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	H (mm)	Q (mm)	R (mm)
72.5kV	300	270	245	185	10	310/583	80	110
126kV	350	320	298	210	10	470/757	80	110
145kV	350	320	298	210	10	470/757	80	110
252kV	500	475	454	340	12	620/960	110	150
252kV	620	582	559	340	12	960	110	200
362kV	690	640	618	570	12	960/1400	110	236
550kV	690	640	618	570	12	960/1400	110	236

Notice When Ordering:

- 1.Cable configuration and the cross-sectional area of earth wire shall be informed when ordering.
- 2.All GIS termination and GIS composite apparatus produced in our company are strictly in accordance with IEC 62271-209 and GB/T 22381.When ordering, please submit relevant information including executive standards and interface height or assembly drawing of GIS composite apparatus to ensure correspondent dimension matches up.
- 3. Silicone rubber products are available upon request.

Type/Applications:

- WYJZGG: Indoor only
- Max.system voltage: 72.5kV, applicable to 120 ~1600mm²
- Max.system voltage: 126kV, applicable to 240 ~1600mm²
- Max.system voltage: 145kV, applicable to 240 ~1600mm²
- Max.system voltage: 252kV, applicable to 400 ~2500mm²
- Max.system voltage: 362kV, applicable to 800~2500mm²
- Max.system voltage: 550kV, applicable to 800~2500mm²

Features:

- 1. Stress cone is injection-molded by excellent EPDM rubber. Secured by the spring cone carrier, our stress cone is designed with a stress cone cover so as to be isolated from insulated agent (avoiding poor contact between stress cone and cable outer semi-conductive layer or elastic relaxation due to stress cone ageing) ensures excellent electrical property.
- 2. Dry design eliminates risks of oil or gas leakage
- 3. Compact design with lightweight and small volume significantly saves mounting space.
- 4. Type tested according to IEC 60840, GB/T11017, IEC 62067, GB/T18890 GB/T 22078.



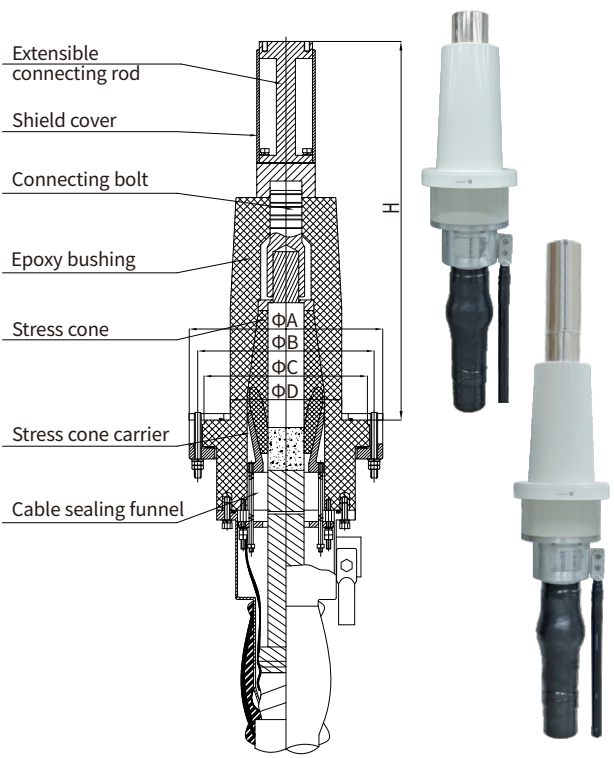
72.5kV-252kV Dry Plug-in GIS Termination

Type/Applications:

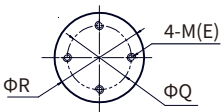
- WYJZGGC: Indoor only
- Max.system voltage: 72.5kV, applicable to 150 ~1600mm²
- Max.system voltage: 126kV, applicable to 240 ~1600mm²
- Max.system voltage: 145kV, applicable to 240 ~1600mm²
- WYJZGGD: Indoor only
- Max.system voltage: 252kV, applicable to 400 ~2500mm²

Features:

- 1. Stress cone is injection-molded by excellent EPDM rubber. Secured by the spring cone carrier, our stress cone is designed with a stress cone cover so as to be isolated from insulated agent (avoiding poor contact between stress cone and cable outer semi-conductive layer or elastic relaxation due to stress cone ageing) ensures excellent electrical property.
- 2. Dry design eliminates risks of oil or gas leakage
- 3. Compact design with lightweight and small volume significantly saves mounting space.
- 4. Plug-in connection between termination and cables provides more convenient installation and maintenance.
- 5. Plug-in GIS termination is suitable for connection between power cable and transformer.
- 6. Short plug-in GIS termination can be refitted to equipments applicable to a long type GIS termination kit after assembled with an extending rod.
- 7. Type tested according to IEC60840, GB/T11017, IEC 62067, GB/T18890.



Top Mounting Dimension



Outline Dimension

Max.system Voltage	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	H (mm)	Q (mm)	R (mm)
72.5 kV	300	270	245	185	10	310/583	80	110
126 kV	350	320	298	210	10	470/757	80	110
145kV	350	320	298	210	10	470/757	80	110
252 kV	500	475	454	340	12	620/960	110	160
252 kV	620	582	559	340	12	620/960	110	200

Notice When Ordering:

- 1.Cable configuration and the cross-sectional area of earth wire shall be informed when ordering.
- 2.All GIS termination and GIS composite apparatus produced in our company are strictly in accordance with IEC 62271-209 and GB/T 22381.When ordering, please submit relevant information including executive standards and interface height or assembly drawing of GIS composite apparatus to ensure correspondent dimension matches up.
- 3. Silicone rubber products are available upon request.