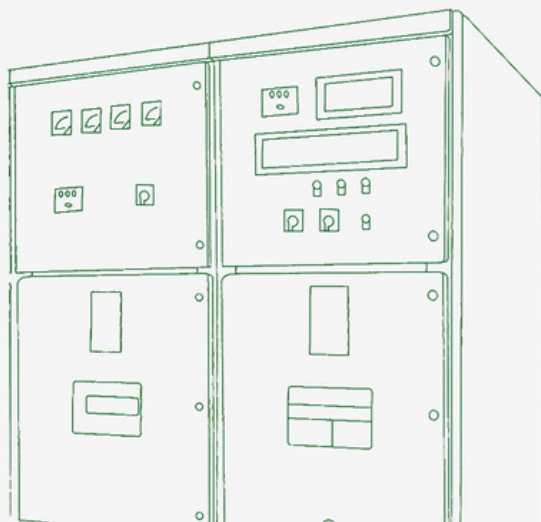


Low Voltage Insulator



Manufacturer



team



Quality control



Best service

SM Insulator



Full Type



High Strength



Flame Retardant



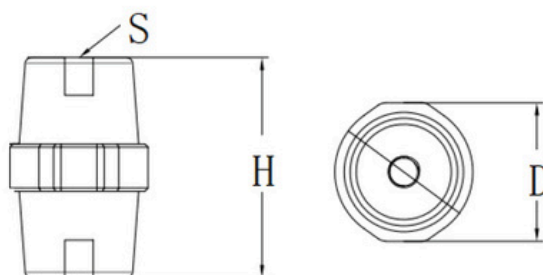
RoHS

SM busbar insulator is drum, made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for drum insulator.

PARAMETERS

- Model : SM
- Material : DMC, BMC
- Customized : Yes
- Screw : Metric / Imperial
- Flame Retardant : UL94-V0
- Application : Insulation Support



Model	Diameter(D) (mm)	Height(H) (mm)	Screw(S)	Customized
SM20	17	20	M5/M6	According customer's requirement
SM25	30	25	M5/M6	
SM30	32	30	M6/M8	
SM35	32	35	M6/M8	
SM40	40	40	M6/M8	
SM45	36	45	M6/M8	
SM51	36	51	M8/M10	
SM60	46	60	M8/M10	
SM76	50	76	M10/M12	
SM80	50	80	M10/M12	
SM100	65	100	M10/M12	

SEP Insulator



Full Type



High Strength



Flame Retardant



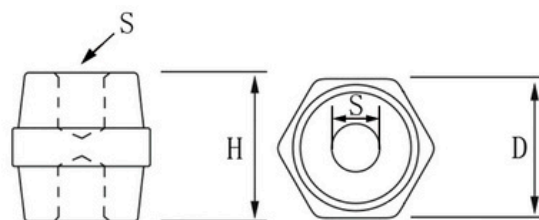
RoHS

SEP busbar insulator is hexagonal, ROHS,UL94 V0,made of DMC,used for low voltage application(660V-4500V),such as distribution box,switchgear,inverter and green power and so on.

CE,SGS,ROHS certificate for hexagonal insulator.

PARAMETERS

- Model: SEP
- Screw: M6/M8/M10/M12/M14/M16
- Material: DMC,BMC
- Voltage: 660V-4500V
- Flame Retardant: UL94-V0
- Customized: Yes
- Application: Insulation Support



Model	Diameter(D)(mm)	Height(H)(mm)	Screw(S)	Customized
SEP1615	15	16	M4/M5	According customer's requirement
SEP2019	19	20	M4/M5/M6	
SEP2519	19	25	M5/M6	
SEP2522	22	25	M4/M5/M6	
SEP2525	25	25	M8	
SEP3030	30	30	M6/M8/M10	
SEP3040	40	30	M8/M10	
SEP3532	32	35	M8/M10	
SEP3540	40	35	M8/M10	
SEP3541	41	35	M6/M8/M10	
SEP4041	41	40	M8/M10/M12	
SEP4046	46	40	M8/M10/M12	
SEP4546	46	45	M8/M10/M12	
SEP5036	36	50	M6/M8/M10	
SEP5046	46	50	M8/M10	
SEP5050	50	50	M8/M10/M12	
SEP6060	60	60	M8/M10/M12	
SEP6541	41	65	M8/M10/M12	
SEP7060	60	70	M10/M12/M16	
SEP7550	50	75	M8/M10/M12	
SEP10050	50	100	M10/M12/M16	

MNS Insulator



Full Type



High Strength



Flame Retardant



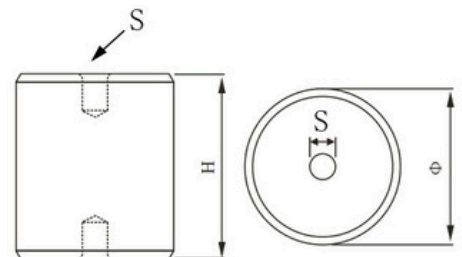
RoHS

MNS busbar insulator is made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for cylindrical insulator.

PARAMETERS

- Model: MNS
- Screw: M6/M8/M10/M12/M14/M16
- Material: DMC, BMC
- Voltage: 660V-4500V
- Flame Retardant: UL94-V0
- Customized: Yes
- Application: Insulation Support



Model	Diameter (D) (mm)	Height (H) (mm)	Screw(S)	Model	Diameter (D) (mm)	Height (H) (mm)	Screw(S)	Customized
MNS16X15	16	15	1/4,M6	MNS30X100	30	100	M6,M8	According customer's requirement
MNS16X20	16	20	1/4,M6	MNS40X30	40	30	M6,M8,M10	
MNS16X25	16	25	1/4,M6	MNS40X40	40	40	M6,M8,M10	
MNS16X30	16	30	1/4,M6	MNS40X50	40	50	M6,M8,M10	
MNS16X35	16	35	1/4,M6	MNS40X60	40	60	M6,M8,M10	
MNS16X40	16	40	1/4,M6	MNS40X70	40	70	M6,M8,M10	
MNS20X20	20	20	1/4,M6	MNS40X80	40	80	M6,M8,M10	
MNS20X25	20	25	1/4,M6	MNS50X40	50	40	M6,M8,M10,M12	
MNS20X30	20	30	1/4,M6	MNS50X50	50	50	M6,M8,M10,M12	
MNS20X35	20	35	1/4,M6	MNS50X60	50	60	M6,M8,M10,M12	
MNS20X40	20	40	1/4,M6	MNS50X70	50	70	M6,M8,M10,M12	
MNS20X45	20	45	1/4,M6	MNS50X80	50	80	M6,M8,M10,M12	
MNS20X50	20	50	1/4,M6	MNS60X40	60	40	M6,M8,M10,M12	
MNS25X25	25	25	1/4,M6	MNS60X50	60	50	M6,M8,M10,M12	
MNS25X30	25	30	1/4,M6	MNS60X60	60	60	M6,M8,M10,M12	
MNS25X35	25	35	1/4,M6	MNS60X70	60	70	M6,M8,M10,M12	
MNS25X40	25	40	1/4,M6	MNS60X80	60	80	M6,M8,M10,M12	
MNS25X45	25	45	1/4,M6	MNS60X90	60	90	M6,M8,M10,M12	
MNS25X50	25	50	1/4,M6	MNS60X100	60	100	M6,M8,M10,M12	
MNS25X60	25	60	1/4,M6	MNS70X70	70	70	M6,M8,M10,M12	
MNS30X30	30	30	M6,M8	MNS70X80	70	80	M6,M8,M10,M12	
MNS30X40	30	40	M6,M8	MNS70X90	70	90	M6,M8,M10,M12	
MNS30X50	30	50	M6,M8	MNS70X100	70	100	M6,M8,M10,M12	
MNS30X60	30	60	M6,M8	MNS70X110	70	110	M6,M8,M10,M12	

D Insulator



Full Type



High Strength



Flame Retardant



RoHS

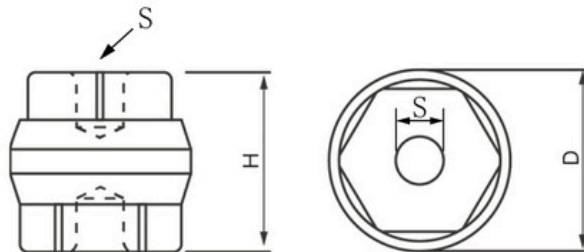


Drum busbar insulator is made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for drum insulator.

PARAMETERS

- Model: D
- Screw: M8/M10
- Material: DMC, BMC
- Voltage: 660V-4500V
- Flame Retardant: UL94-V0
- Customized: Yes
- Application: Insulation Support



Model	Diameter(D)(mm)	Height(H)(mm)	Screw(S)	Customized
D2525	25	25	M8	According customer's requirement
D3030	30	30	M8	
D4040	40	40	M10	
D5040	40	50	M10	
D6040	40	60	M10	

C Insulator



Full Type



High Strength



Flame Retardant



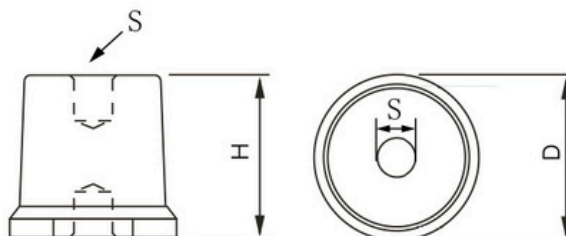
RoHS

Conical busbar insulator is made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for Conical insulator.

PARAMETERS

- Screw: M6/M8/M10/M12
- Material: DMC, BMC
- Voltage: 660V-4500V
- Flame Retardant: UL94-V0
- Customized: Yes
- Application: Insulation Support



Model	Diameter(D) (mm)	Height(H) (mm)	Screw(S)	Customized
C25	25	25	M6	According customer's requirement
C30	30	30	M6/M8	
C40	40	40	M6/M8	
C50	50	50	M8/M10	
C60	60	60	M10/M12	
C70	60	70	M10/M12	

EN Insulator



Full Type



High Strength



Flame Retardant



RoHS

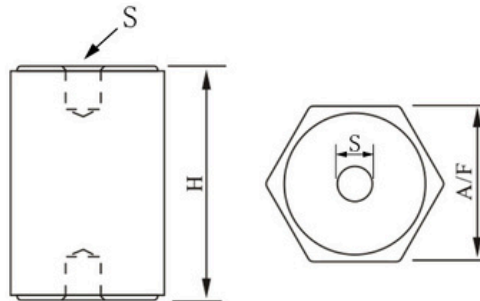


EN busbar insulator is made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for hexagonal insulator.

PARAMETERS

- Model: EN
- Screw: M6/M10/M12
- Material: DMC, BMC
- Voltage: 660V-4500V
- Flame Retardant: UL94-V0
- Customized: Yes
- Application: Insulation Support



Model	Diameter(D)(mm)	Height(H)(mm)	Screw	Customized
EN25	26	25	M6/M8	According customer's requirement
EN30	26	30	M6/M8	
EN32	26	32	M6/M8	
EN40	26	40	M6/M8	
EN50	26	50	M6/M8	
EN60	26	60	M6/M8	
EN80	45	80	M10/12	
EN90	45	90	M10/12	
EN100	45	100	M10/12	
EN110	45	110	M10/12	
EN120	45	120	M10/12	

TSM Insulator



Full Type



High Strength



Flame Retardant



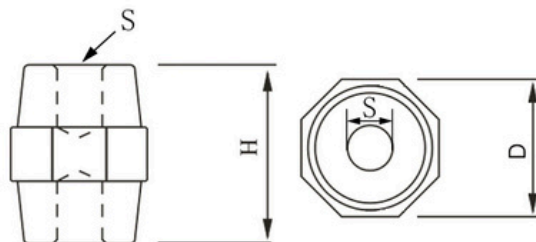
RoHS

TSM busbar insulator is octagonal, made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for octagonal insulator.

PARAMETERS

- Model: TSM
- Screw: M6/M10/M12
- Material: DMC, BMC
- Voltage: 660V-4500
- Flame Retardant: UL94-V0
- Customized: Yes
- Application: Insulation Support



Model	Diameter(D) (mm)	Height(H) (mm)	Screw(S)	Customized
TSM20	17	20	M5	According customer's requirement
TSM30	30	30	M6	
TSM402	30	40	M6	
TSM401	40	40	M8	
TSM40	50	40	M10	
TSM50	55	50	M10	
TSM55	60	55	M10	
TSM70	50	70	M10	

SB/JYZ Insulator



Full Type



High Strength



Flame Retardant

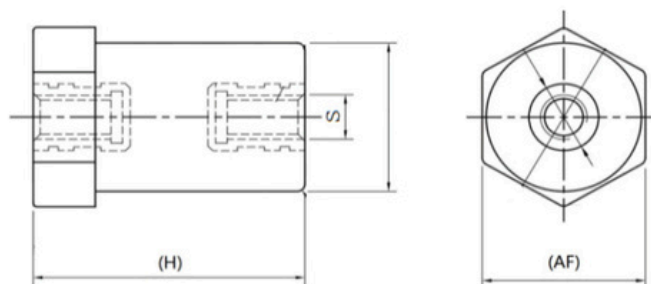


RoHS

JYZ busbar insulator is hex round, ROHS,UL94 V0,made of DMC,used for low voltage application(660V-4500V),such as distribution box,switchgear,inverter and green power and so on.
CE,SGS,ROHS certificate for JYZ busbar insulator.

PARAMETERS

- Model: SB(JYZ)
- Screw: M3/M4/M5/M6/M8/M10/M12
- Material: DMC,BMC
- Voltage: 660V-4500
- Flame Retardant: UL94-V0
- Type: Terminal
- Customized: Yes
- Application: Insulation Support



Model	Diameter(A/F)(mm)		Height(H)(mm)										Screw(S)	Customized
SB(JYZ) Insulator	8	10											M3	According customer's requirement
	10	11.7	15	20	25	30							M3/M4	
	12	14	15	20	25	30							M3/M4	
	14	14	16	18	20	25	30	35	40	45	50		M5/M6	
	16	16	18	20	25	30	35	40	45	50	55		M5/M6	
	20	16	18	20	25	30	35	40	45	50	55	90	M5/M6/M8	
	30	30	35	40	50	60							M6/M8/ M10/M12	
	35	30	35	40	45	50	55	60	65				M6/M8/M10/M12	
	40	30	35	40	45	50	55	60	65	70			M6/M8/M10/M12	
	60	30	35	40	45	50	55	60	65	70	75	80	M6/M8/M10/M12	

SE Insulator



Full Type



High Strength



Flame Retardant



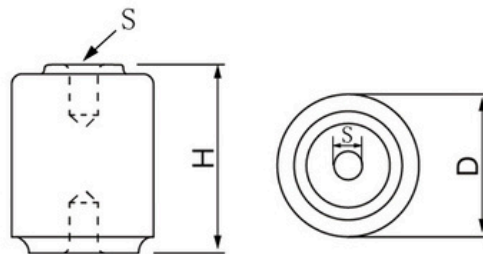
RoHS

SE busbar insulator is made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for SE insulator.

PARAMETERS

- Model: SE
- Screw: M6/M8/M10
- Material: DMC, BMC
- Voltage: 660V-4500V
- Flame Retardant: UL94-V0
- Type: Terminal
- Customized: Yes
- Application: Insulation Support



Model	Diameter(D) (mm)	Height(H) (mm)	Screw(S)	Customized
SE3030	30	30	M6	According customer's requirement
SE3040	30	40	M6	
SE4040	40	40	M8	
SE4060	40	60	M10	
SE5040	50	40	M10	

MG Insulator



Full Type



High Strength



Flame Retardant



RoHS

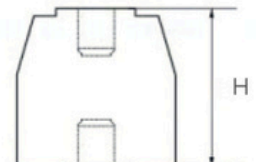
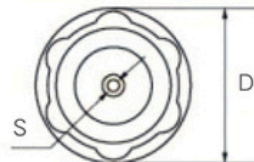


MG series Busbar insulator is made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for MG insulator.

PARAMETERS

- Model: MG
- Screw: M5/M6/M8/M10/M12
- Material: DMC, BMC
- Voltage: 660V-4500
- Flame Retardant: UL94-V0
- Type: Terminal
- Customized: Yes
- Application: Insulation Support



Model	Diameter(D)(mm)	Height(H)(mm)	Screw(S)	Customized
MG Insulator	26	26	M5/M6/M8	According customer's requirement
	40	35	M8/M10	
	40	40	M8/M10	
	50	50	M8/M10/M12	
	60	40	M8/M10/M12	

U Insulator



Full Type



High Strength



Flame Retardant



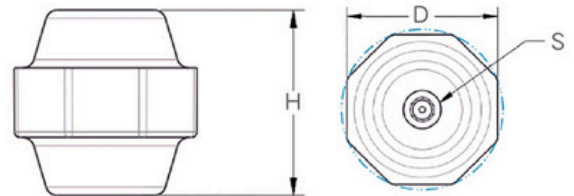
RoHS

U busbar insulator is made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for hexagonal insulator.

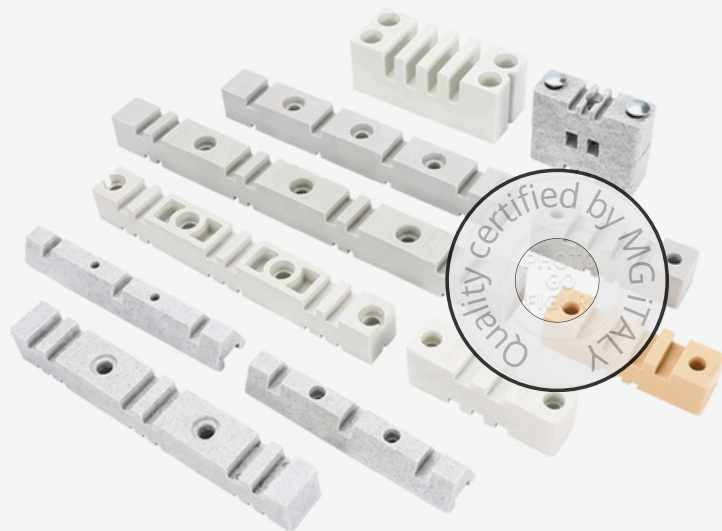
PARAMETERS

- Model: U
- Screw: M6/M8/M10, 1/4, 3/8
- Material: DMC, BMC
- Voltage: 660V-4500
- Flame Retardant: UL94-V0
- Type: Terminal
- Customized: Yes
- Application: Insulation Support



Model	Diameter(D)(mm)	Height(H)(mm)	Screw(S)	Customized
U35	45	35	M6/M8, 1/4, 3/8	According customer's requirement
U5138	51	38	M8/M10, 3/8	
U5151	51	51	M8/M10, 3/8	
U5180	51	80	M8/M10, 3/8	
U54	45	51	M8/M10, 3/8	
U3035	30	35	M6/M8, 1/4, 3/8	

EL Busbar Clamp



Full Type



High
Strength



Flame
Retardant



RoHS

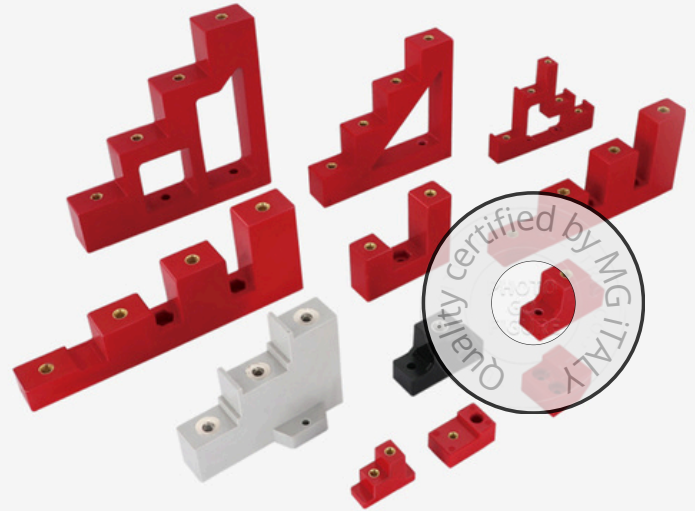
EL Busbar support is made of DMC/SMC to support busbar, such as single phase, three phase and four phase. Thickness of busbar is from 0mm-15mm, popular used for electric application, such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for busbar support.

PARAMETERS

Model	Length(mm)	Height(mm)	Width(mm)	Customized
EL60	130	35	35	According customer's requirement
EL105	180	28	34	
EL130	130	35	35	
EL180	180	28	34	
EL210	210	28	34	
EL270	270	35	35	
EL295	295	35	35	
EL409	409	35	35	
EL500	500	35	35	
EL600	600	35	35	
EL800	800	35	35	
C100	100	40	37.5	
C125	125	35	37.5	
L85	85	50	40	
L100	100	50	40	
L125	125	50	40	

CT Busbar Support



Full Type



High
Strength



Flame
Retardant



RoHS

CT/CJ busbar support insulator is mainly used for support the busbar with different height in one equipment.

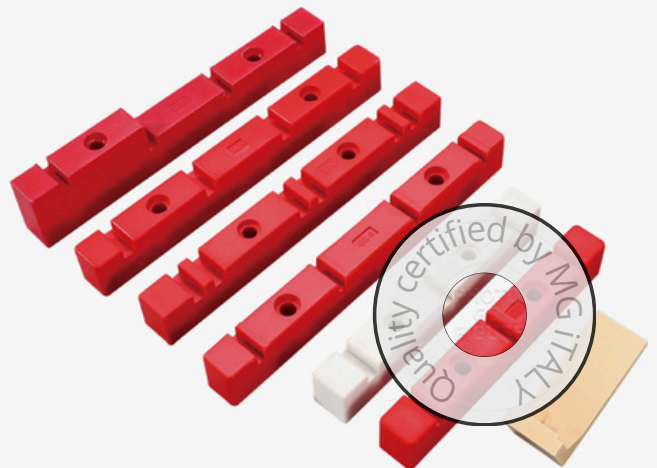
Popular used in distribution box, switchgear, inverter and green power.

CE, SGS, ROHS certificate for CT/CJ insulator.

PARAMETERS

Model	Length(mm)	Height(mm)	Screw	Customized
CT2-15	50	40	M6	According customer's requirement
CT2-25	80	60	M8	
CT4-20	100	60	4-M6, 2-M8	
CT4-30	132	130	4-M8	
CT4-40	164	148	4-M8	
CT4-50	212	200	4-M10	
CT5-25	135	100	5-M6	
CJ3-30	155	75	3-M8	
CJ3-40	230	100	4-M8	
CJ4-40	230	100	4-M10	
CJ4-50	275	100	4-M10	
DW2-40	100	80	2-M6x10, 1-M10	
DW3-40	140	100	3-M10	
T-50	80	50	M8	
T-60	80	60	M8/M10	

XD3/4 Busbar Clamp



Full Type



High Strength



Flame Retardant



RoHS

Busbar insulation clamp is a device used in electrical power distribution systems to secure and insulate busbars from other components in the system. Busbars are metal conductors used to carry high levels of electrical current in industrial and commercial applications.

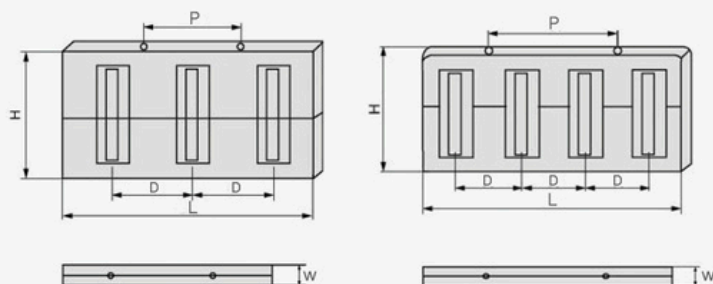
The insulation clamp typically consists of two metal plates or brackets with an insulating material such as rubber or plastic between them. The busbar is inserted between the plates, and the insulation material provides a barrier between the busbar and any adjacent components. The insulation clamp is designed to provide a strong and stable connection between the busbar and other components in the system while maintaining electrical insulation. It can be used to connect busbars to switches, transformers, circuit breakers, and other electrical components.

The insulation clamp is rated for a specific current capacity and insulation level, and it should be selected based on the requirements of the power distribution system. Proper selection and installation of insulation clamps are essential to ensure the safe and reliable operation of the system.

PARAMETERS

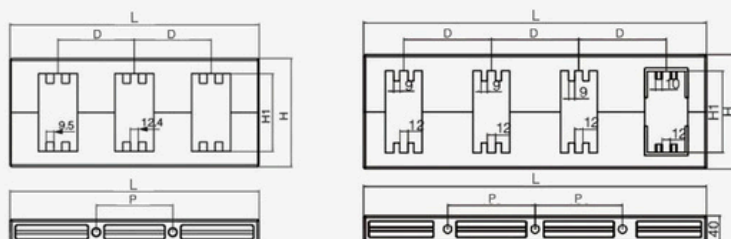
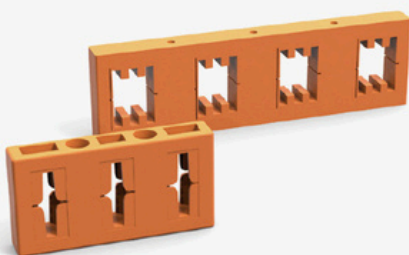
Model	Length(mm)	Height(mm)	Screw	Customized
6D3	30	220	6	According customer's requirement
8D3	30	220	8	
10D3	30	220	10	
12D3	30	220	12	
6S3	30	295	6	
8S3	30	295	8	
10S3	30	295	10	
12S3	30	295	12	
6D4	30	300	6	
8D4	30	300	8	
10D4	30	300	10	
12D4	30	300	12	
6S4	30	400	6	
8S4	30	400	8	
10S4	30	400	10	
12S4	30	400	12	
7D3	30	155	7	
7D4	30	215	7	

Insulated Busbar Frame



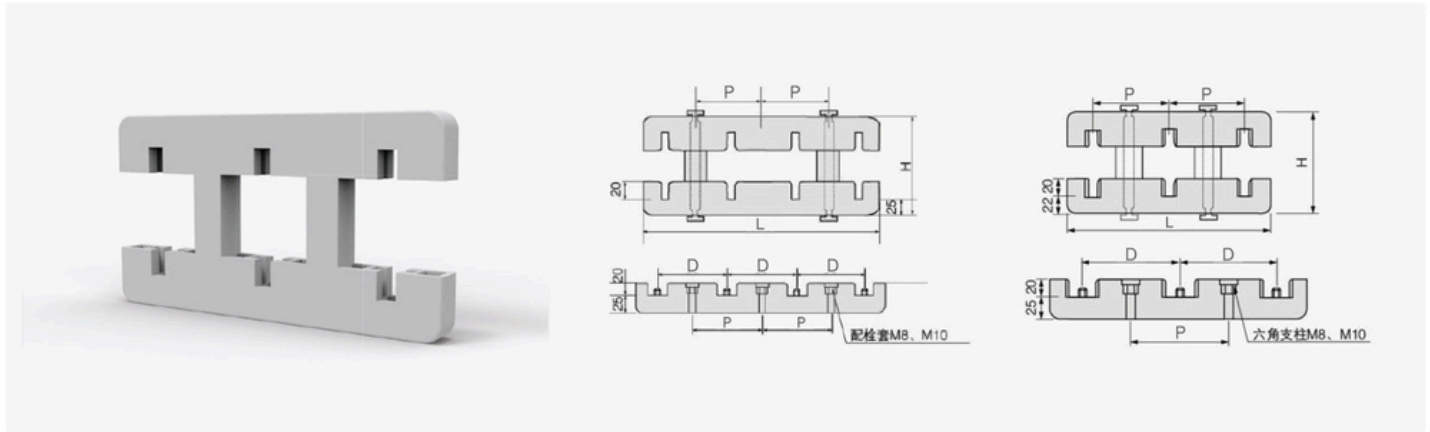
Model	Apart(D)	Length(L)	Thickness(W)	Pitch-row(P)	Phase number	specifications	Height (H)
MD3	80	240	40	80	3	40*4	90
MD8	100	290		100		50*5	110
MD2	110	290		110		60*6	110
MD5	120	310		160		80*8	130
PMJ	80	310		160	4	10*80	130
MD6	100	390		100		100*10	150
MD4	110	420		110		120*10	170
MD7	120	460		120		125*12	175

Insulated Busbar Frame



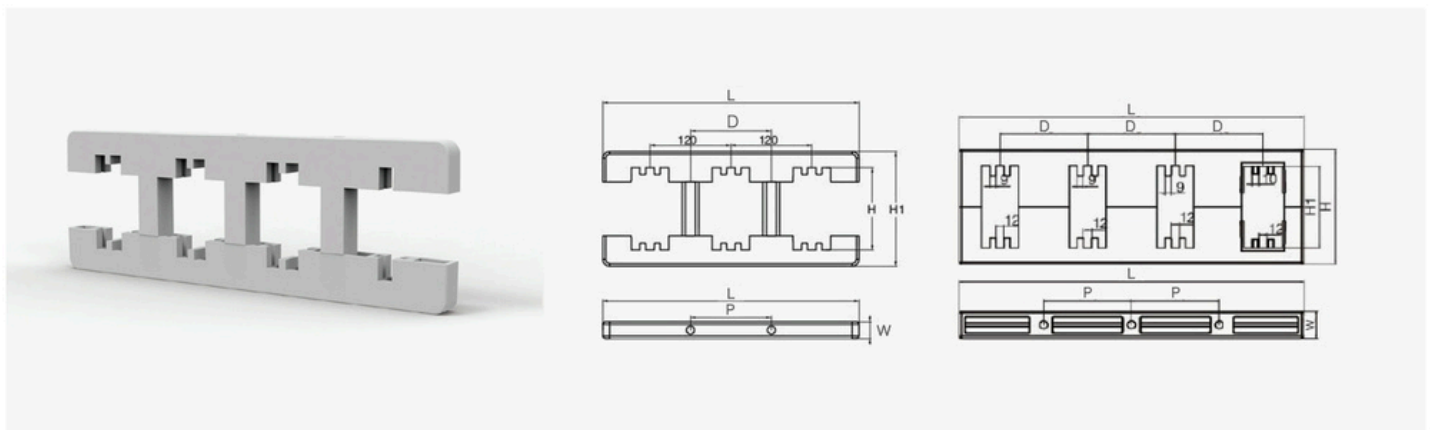
Model	Apart(D)	Length(L)	Thickness(W)	Pitch-row(P)	Phase number	specifications	Height (H)
PMJ9-3*3	120	390	40	120	3	80*10 100*10 120*10 125*10	130 150 170 175
PMJ9-3*3	130	390	40	130	3		
PMJ9-3*3	150	420	40	150	3		
PMJ10-3*4	140	420	40	140	3		
PMJ10-3*4	150	460	40	150	3		
PMJ11-4*3	120	460	40	120	4		
PMJ11-4*3	130	510	40	130	4		
PMJ11-4*3	140	510	40	140	4		

Insulated Busbar Frame



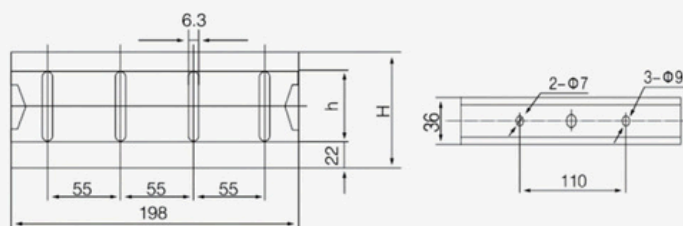
Model	Apart(D)	Length(L)	Thickness(W)	Pitch-row(P)	Phase number	specifications	Height (H)
DO3-240	80	240	25	80	3	40*4 50*5 60*6 80*8 100*10 120*10 125*12	90
DO8-280	100	280	25	100	3		100
DO2-280	110	280	25	100	3		110
DO5-320	120	320	25	160	3		130
DO1-320	80	320	25	160	4		150
DO6-380	100	380	25	100	4		170
DO4-400	110	400	25	110	4		175
DO7-450	120	450	25	120	4		

Insulated Busbar Frame



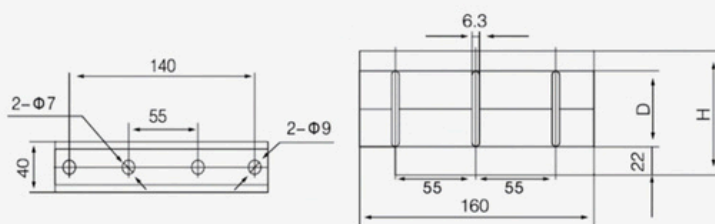
Model	Apart(D)	Length(L)	Thickness(W)	Pitch-row(P)	Phase number	specifications	Height (H)
DO9-3*3	120	380	30	120	3	80*8 100*10 120*10 125*12	130
DO9-3*3	130	380	30	130	3		150
DO9-3*3	140	400	30	140	3		170
DO9-3*3	150	400	30	150	3		175
DO10-3*4	140	400	30	140	3		
DO11-3*4	150	505	30	150	3		
DO12-4*3	130	505	30	130	4		
DO13-4*3	140	600	30	140	4		
DO15-4*3	150	600	30	150	4		
DO16-4*4	140	600	30	140	4		
DO18-4*4	150	600	30	150	4		

Vertical Bus Clamp (Four Phase)



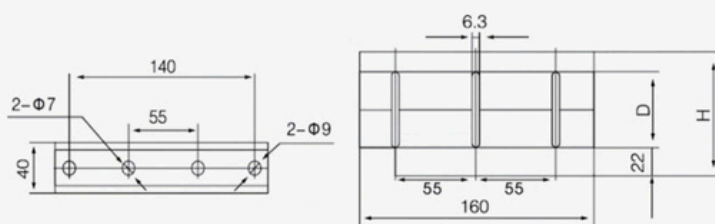
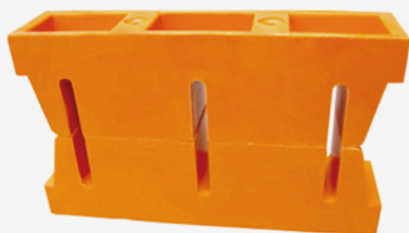
Specification and size	H	Specification and size	H
6x40	78	6x60	98
6x50	88	6x80	118
		6x100	138

Vertical Bus Clamp (Three Phase)



Specification and size	H	Specification and size	H
6x40	83	6x80	123
6x50	93	6x100	143
6x60	103		138

Vertical Bus Clamp (Three Phase)



Specification and size	H
3(6x80)+1(6x60)	125
3(6x60)+1(6x40)	105
3(4x40)+1(4x30)	85

Customized Insulator



Manufacturer



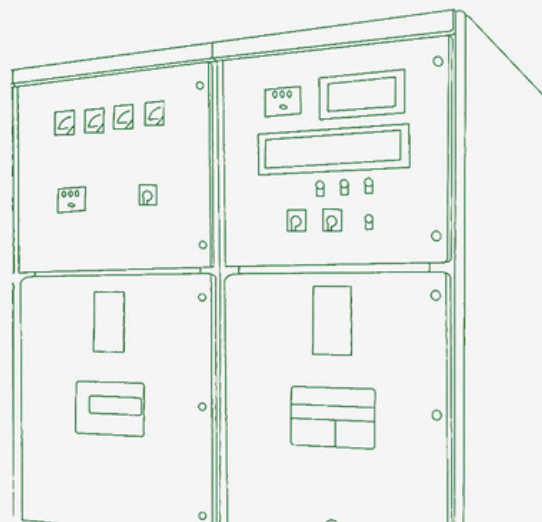
team



Quality control



Best service



B130B Electrical Insulator



B130 Electrical Insulator



BQ-40 Electrical Insulator



DW-63.5 Electrical Insulator



DW-63.5Y



MNS40-Y Electrical Insulator



S-25 Electrical Insulator



U30 Electrical Insulator



U51 Electrical Insulator



X-30 Electrical Insulator



Wave Coil Insulator



Tapered Insulator (Red)



Chevron Insulator



Mushroom Head Insulator



Tapered Insulator (White)



253



304



CJ2-2



CJ3-302



DK1



DK2



DK3



DK346



EL-60



EL175



EL210



EL220



EL270



EL370



P-50 Special-Shaped Bus Clamp



PV



T-50/60



DW-60/M16



φ20



Extra product box(1)



Insulating Pad (6)



Insulating Pad-1



Insulating Pad-2



Insulating Pad-3



Insulating Pad-4



Insulating Sleeve



Small Insulating Sleeve



Special-Shaped Bus Clamp-1



EL458

Special-Shaped Bus Clamp-2



EL302



L85/L100



Epoxy Board-1



Epoxy Board-2



Epoxy Board-3



Epoxy Board-4



Epoxy Board-5



Epoxy Board-6



Epoxy Board-7



Mid Voltage Insulator



Full Type



High Strength



Flame Retardant



RoHS

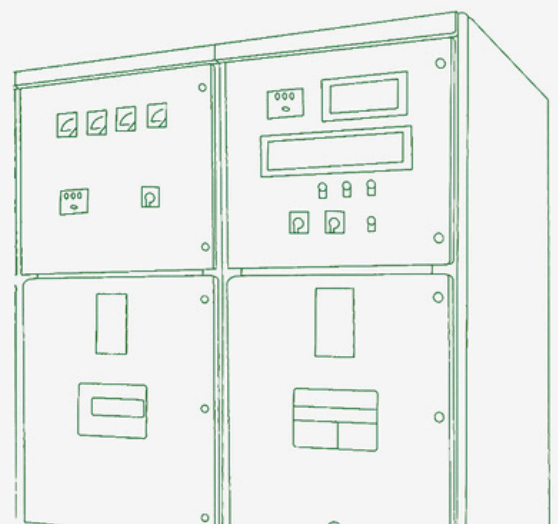


DW medium and high voltage resin insulators are electrical insulators used in power transmission and distribution systems. These insulators are typically made of a composite material, consisting of a core made of fiberglass reinforced epoxy resin and an outer layer of silicone rubber. The resin core provides mechanical strength and dimensional stability, while the silicone rubber layer provides excellent resistance to weathering and electrical tracking.

PARAMETERS

Model	Diameter(D) (mm)	Height(H)(mm)	Screw(S)	Model	Diameter(D) (mm)	Height(H)(mm)	Screw(S)
DW35*30	35	30	M8/M10	DW50*40	50	40	M10/M12
DW35*40		40		DW50*50		50	
DW35*50		50		DW50*60		60	
DW35*60		60		DW50*70		70	
DW35*70		70		DW50*80		80	
DW35*80		80		DW50*90		90	
DW40*40	40	40	M10/M12	DW50*100	60	100	M10/M12
DW40*50		50		DW60*50		50	
DW40*60		60		DW60*60		60	
DW40*70		70		DW60*70		70	
DW40*80		80		DW60*80		80	
DW40*90		90		DW60*90		90	
DW40*100		100		DW60*100		100	
				DW60*130		130	

High Voltage Insulator



Manufacturer



team



Quality control



Best service

EL High Voltage Standoff Insulator



Full Type



High Strength



Flame Retardant



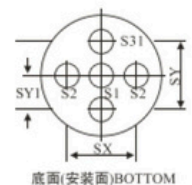
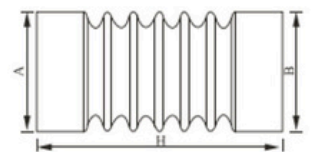
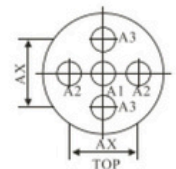
RoHS

EL high voltage insulator listed in sample all adopt epoxy vacuum pouring technology for one-time molding, kinds of bushing, contact box, insulating cylinder and bell housing etc adopt APG technology for molding. While ,some product adopt SMC、DMC un-saturatuon alkyd enlargement mode plastic for compacting molding. All the product are applied to 3.6~40.5KV mid-large volt switchboard.

For some product and specification size owning special requirement ,it could be designed and manufactured according to user demand.

Applicable to all shopping malls, supermarkets, national grids, substations, power energy, urban power and other fields.

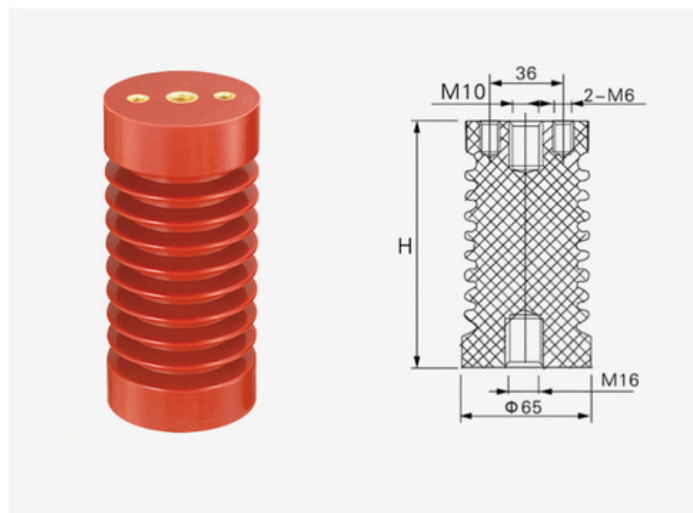
Mainly used in switch cabinets, power stations, outdoor high voltage, switchgear, etc.



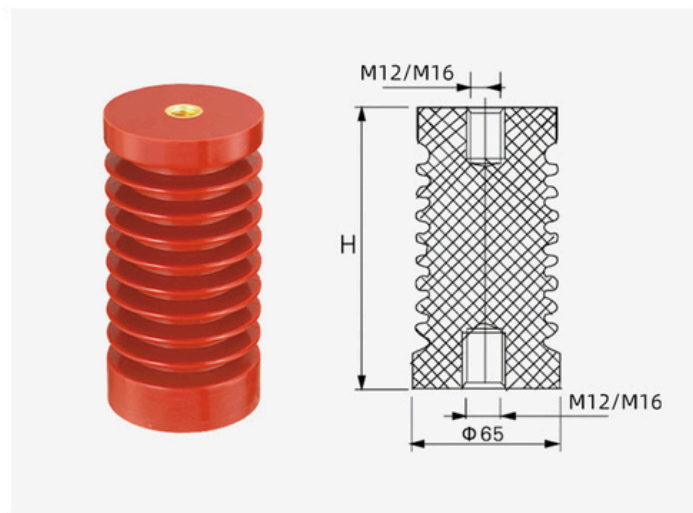
PARAMETERS

Model	Diameter(D)(mm)	Height(H)(mm)	Screw(S)	Customized
EL-3M	70	60	M10	According customer's requirement
EL-6M	70	90	M10	
EL-12	58	130	M10	
EL-15	70	142	M10/M8	
EL-20	70	175	M10/M12	
EL-24	70	210	M10/M12	
EL-35	100	260/280	M10/M12	
EL-35	80	300/320/350/360	M16	
76:120	76	120	M16	

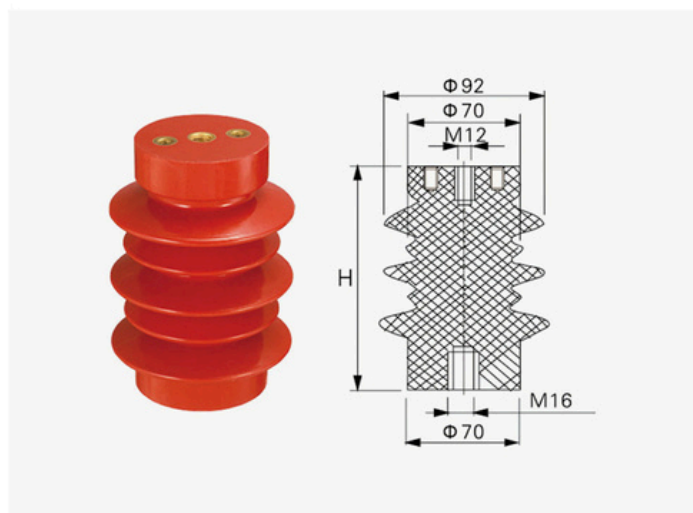
ZJ-10Q $\varnothing 65 \times 130(140)$



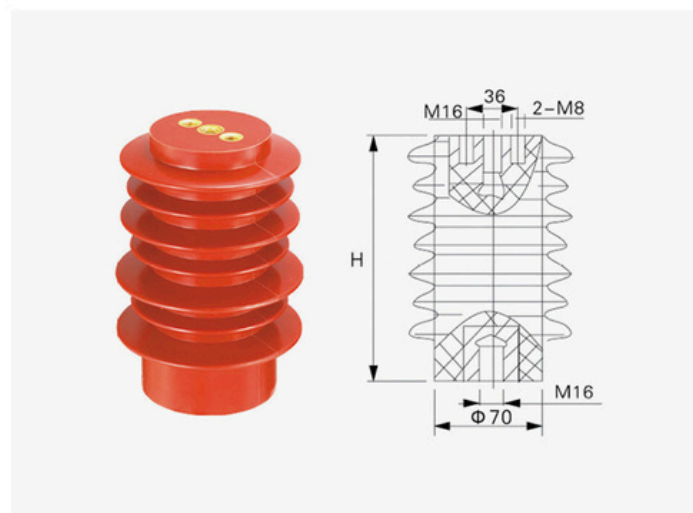
ZJ-10Q $\varnothing 65 \times 130(140)$



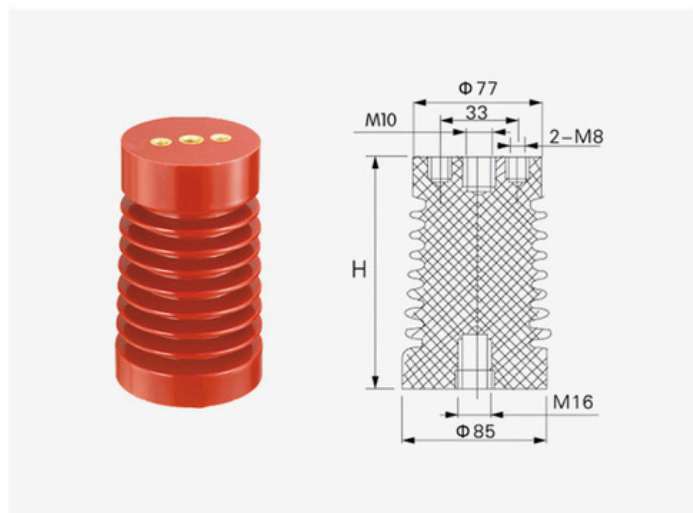
ZJ-10Q $\varnothing 75 \times 130$



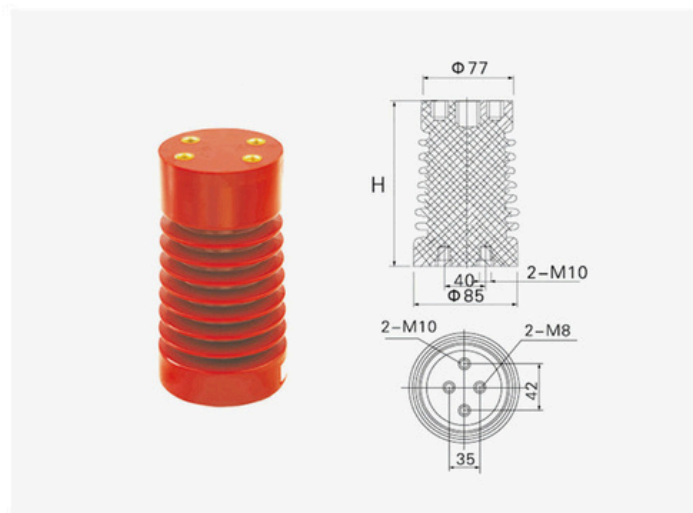
ZJ-10Q $\varnothing 95 \times 140$



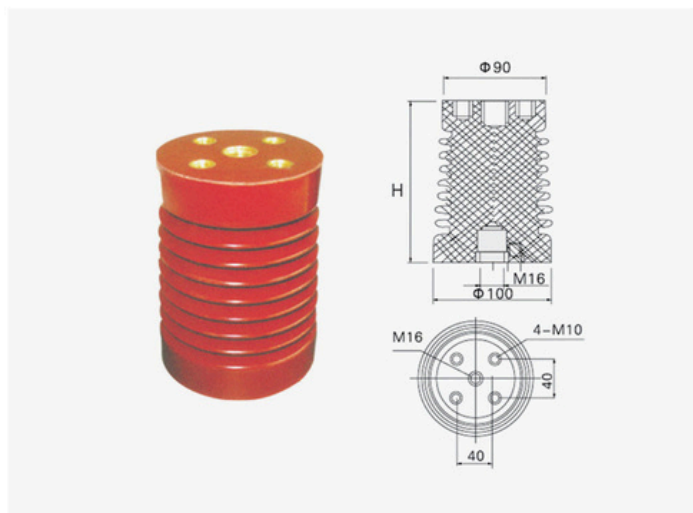
ZJ-10Q $\varnothing 85 \times 140 (145/150/170)$



ZJ-10Q $\varnothing 85 \times 140 (145)$



ZJ-10Q/100 × 130/140



ZJ-10Q φ 58 × 130



ZJ-10Q/65 × 140B



ZJ-10Q/75 × 130



ZJ-10Q/70 × 142



ZJ-10Q/75 × 175



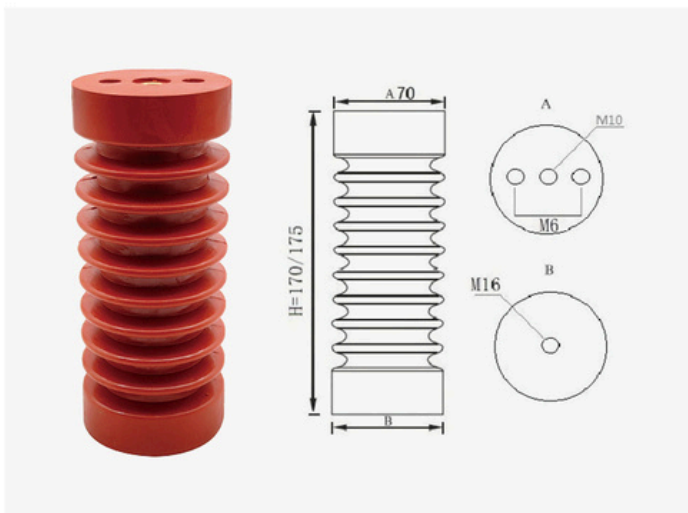
DW-72 × 130



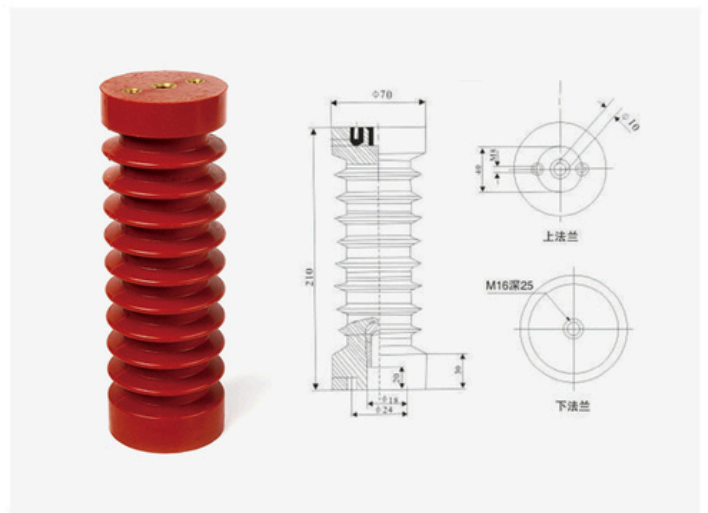
DW130B



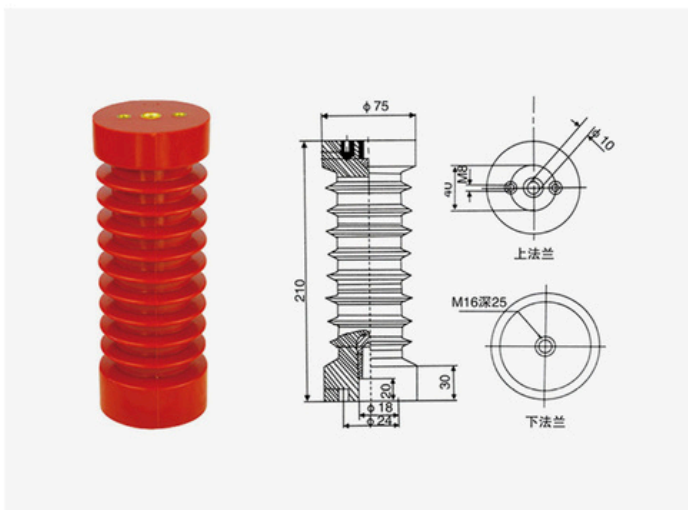
ZJ-24Q/70 × 175



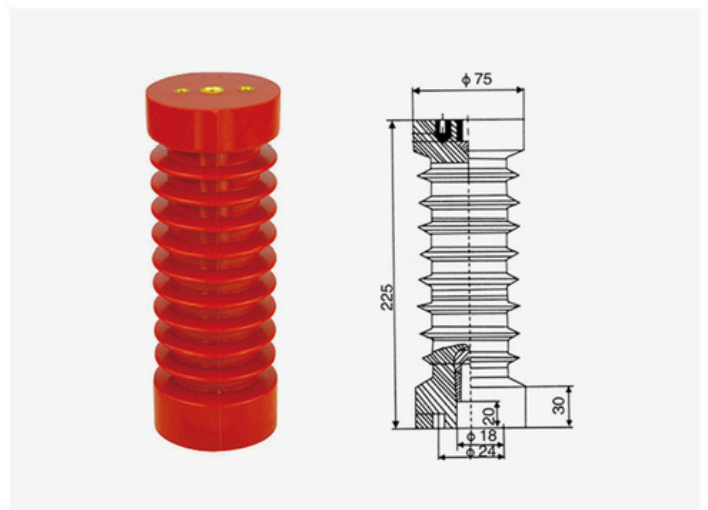
ZJ-24Q/70 × 210



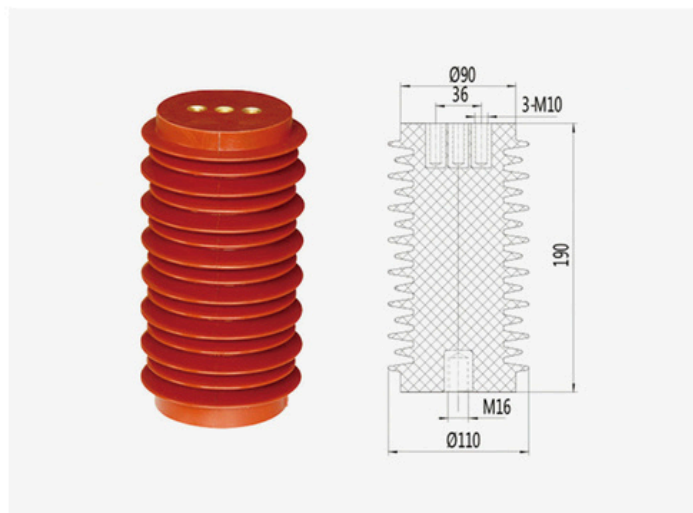
ZJ-24Q/75 × 210



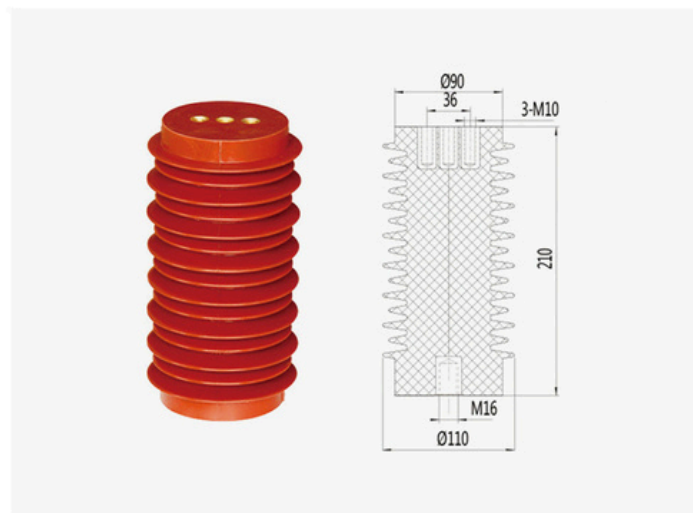
ZJ-24Q/75 × 225



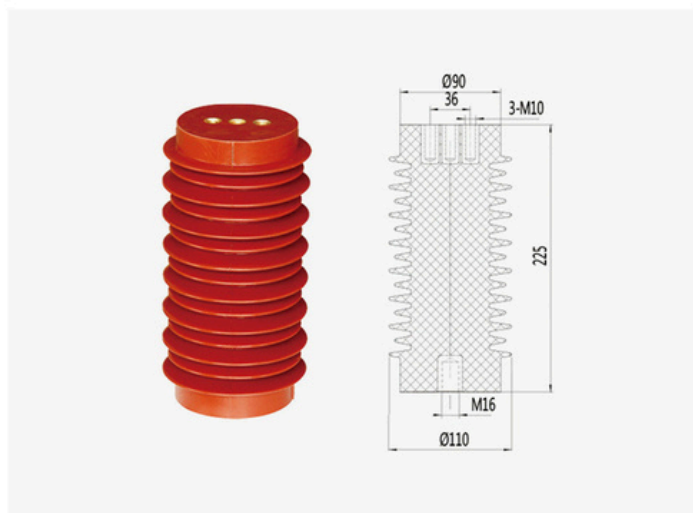
ZJ-24Q/110 × 190



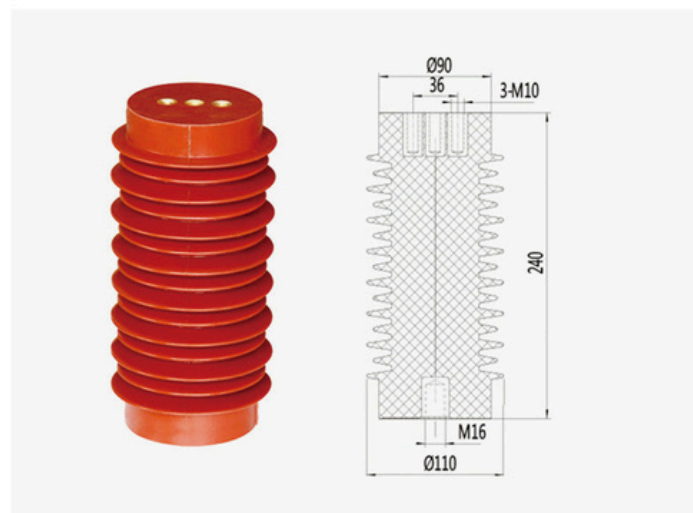
ZJ-24Q/110 × 210



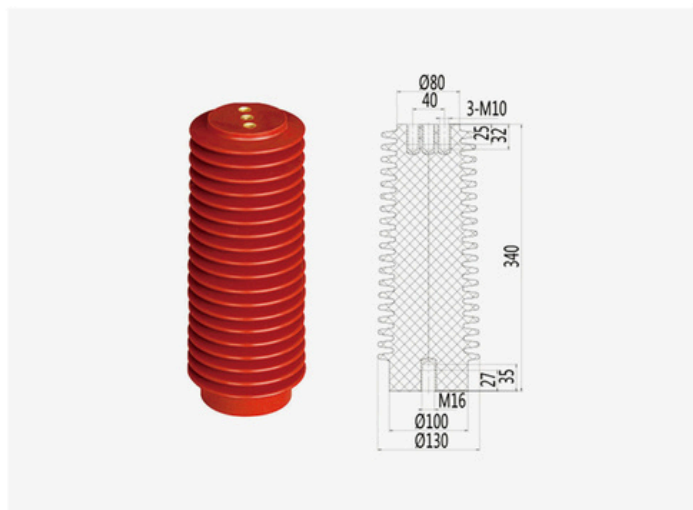
ZJ-24Q/110 × 225



ZJ-24Q/110 × 240



ZJ-35Q/130 × 340



ZJ-35Q/130 × 360



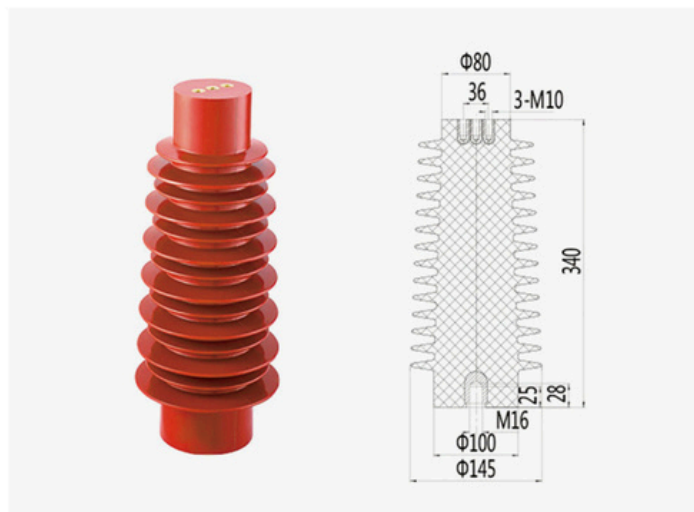
ZJ-35Q/130 × 380



ZJ-35Q/145 × 320



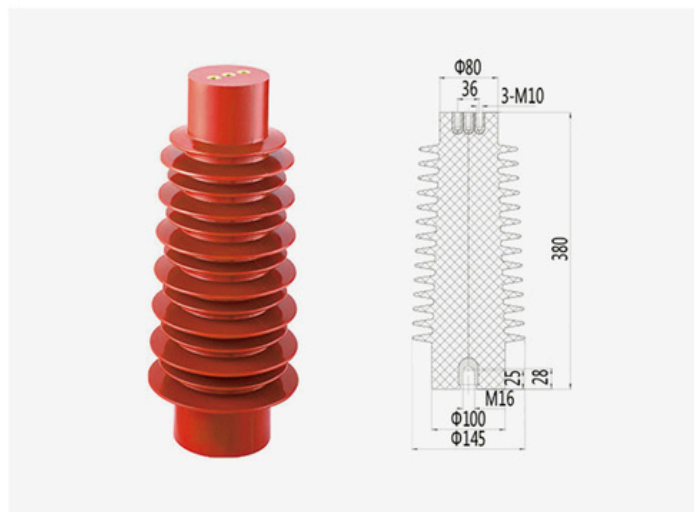
ZJ-35Q/145 × 340



ZJ-35Q/145 × 360



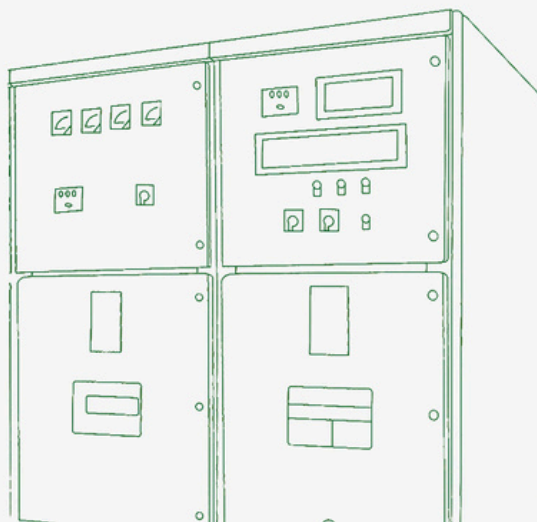
ZJ-35Q/145 × 380



ZJ-35Q/80 × 300



High Voltage Bushing



Manufacturer



team

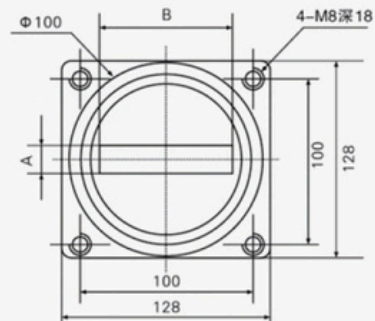
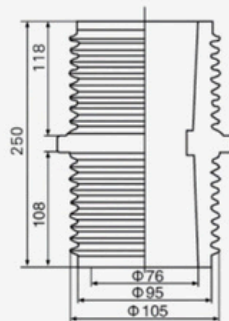


Quality control



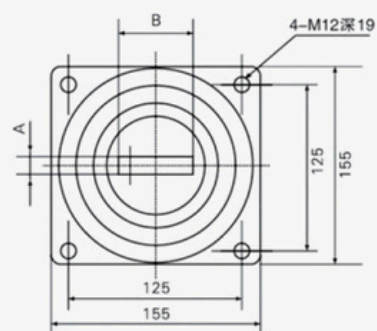
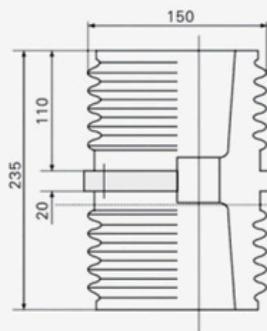
Best service

TG1-10Q/128(100 × 100)



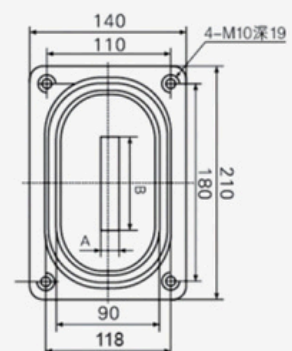
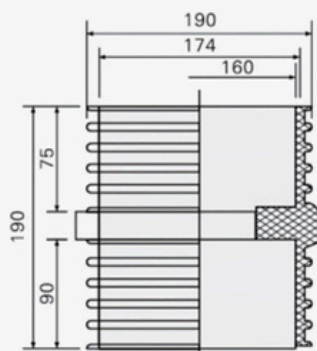
A	6	7	8	12
B	42	52	62	62

TG1-10Q/182(125 × 125)



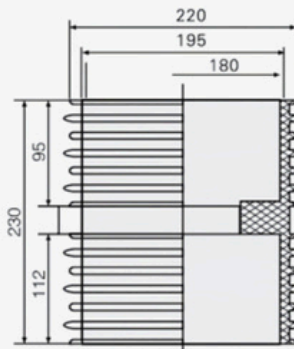
A	8	10	18	18
B	62	82	88	108

TG3-10Q/110 × 180

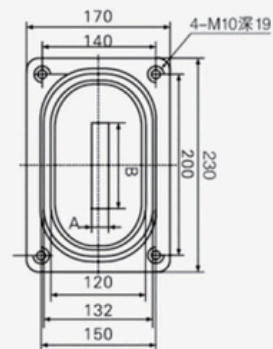


A	8	10	12	2-18
B	62	82	102	128

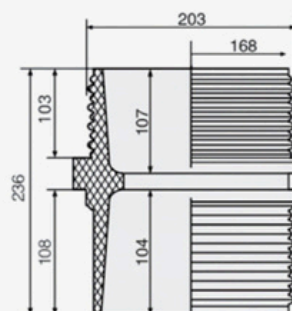
TG3-10Q/140x200



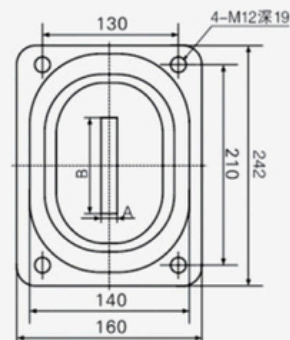
A	9	13	33	13	2-18
B	63	83	83	103	128



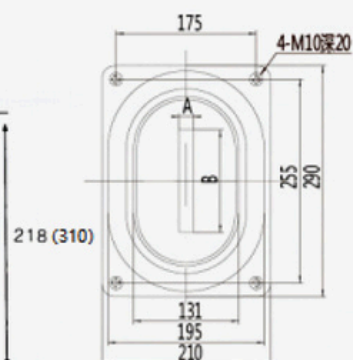
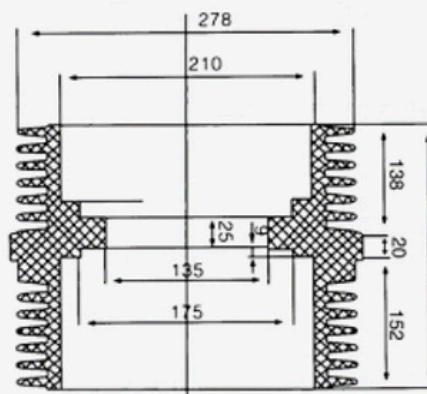
TG3-10Q/130x210



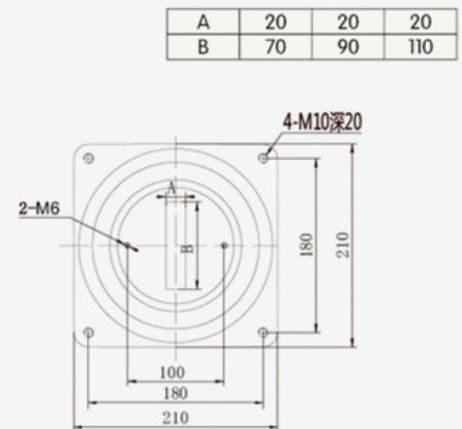
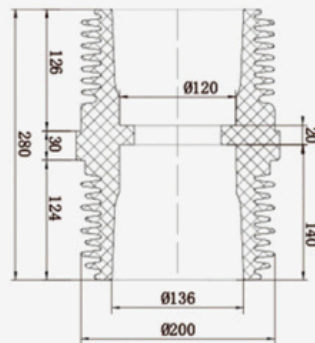
A	5	18	18	50	70	2-18
B	50	70	110	110	137	128



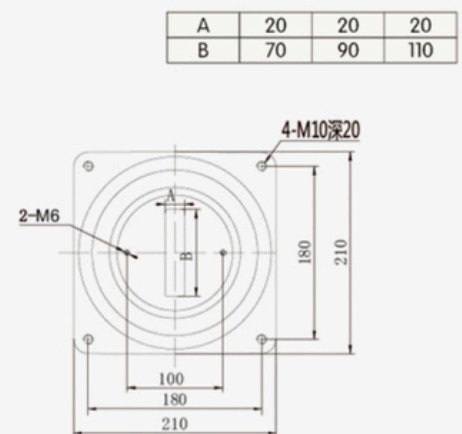
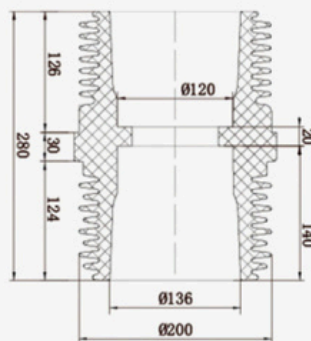
TG3-24Q/175 × 255 × 218(310)



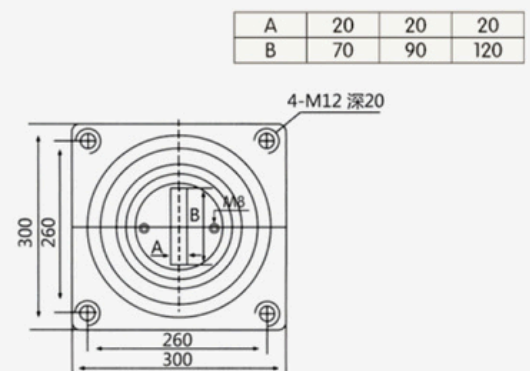
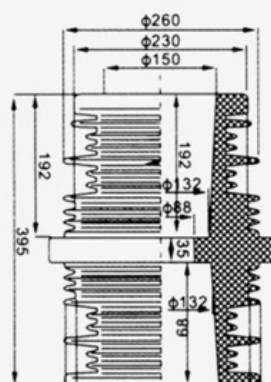
TG3-24Q/180 × 180 × 280



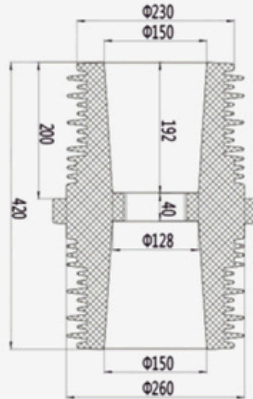
TG3-24Q/190 × 190 × 330



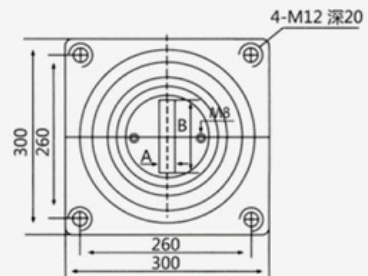
TG3-35Q/260 × 260 × 395



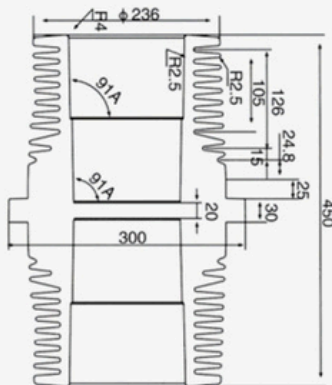
TG3-35Q/260 × 260 × 420



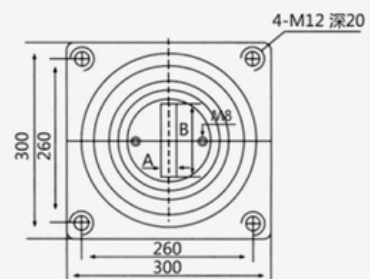
A	15	20	40	20	40	20	40	20	10	10
B	50	70	80	90	90	110	110	13	80	100



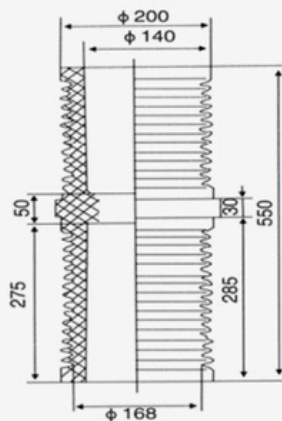
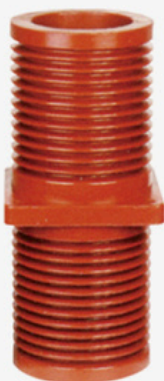
TG3-35Q/260 × 260 × 450



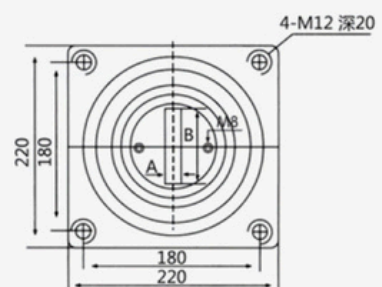
A	20	20	20
B	70	90	110



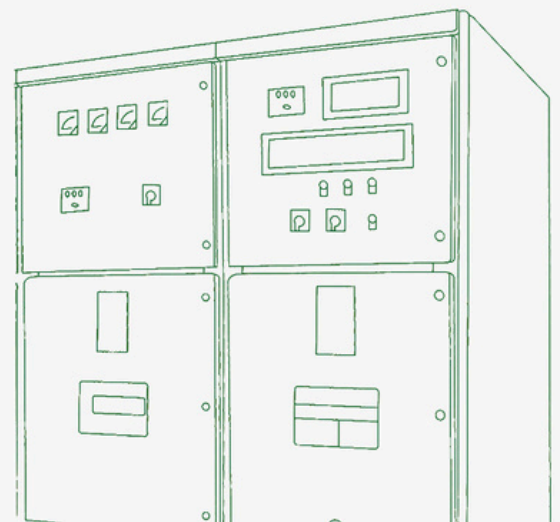
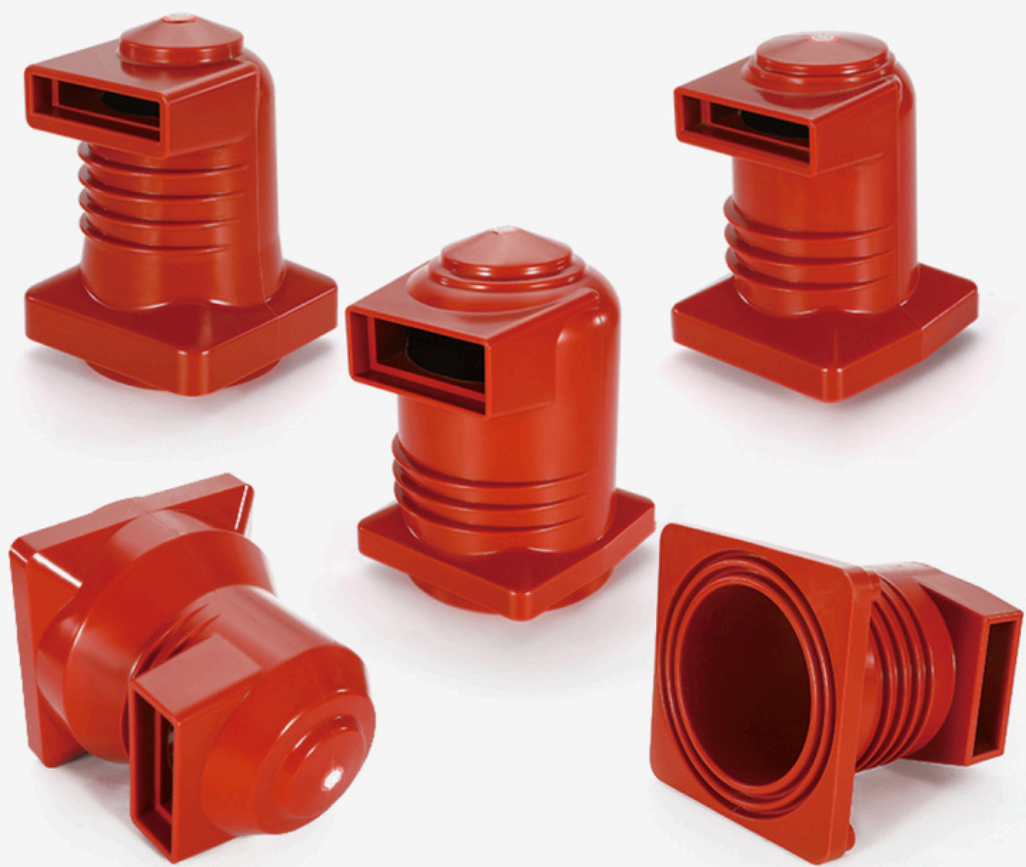
TG3-35Q/180 × 180 × 550



A	20	20	20
B	70	90	110



High Voltage Contact Box



Manufacturer



team

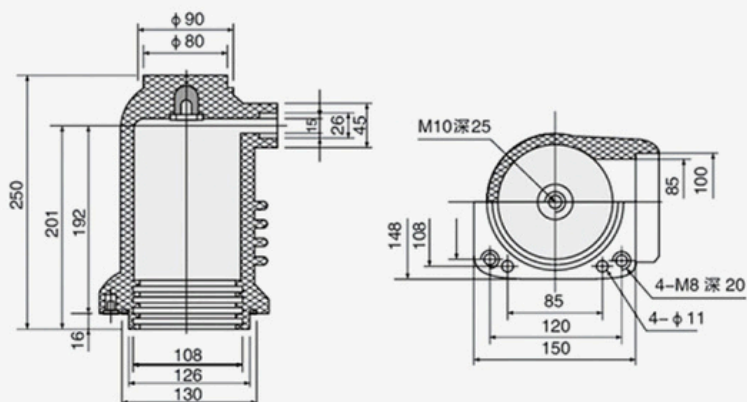


Quality control

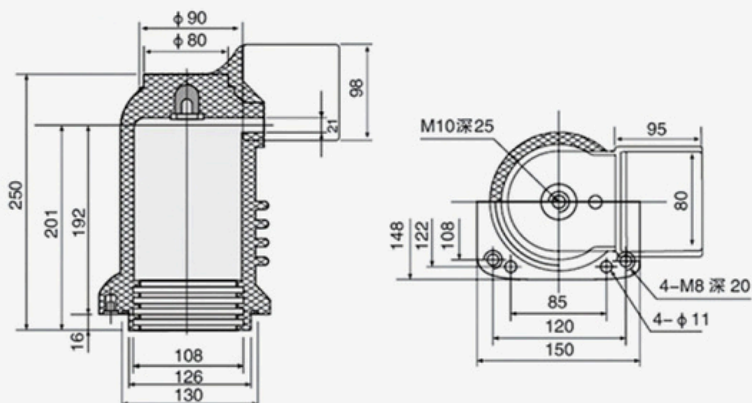


Best service

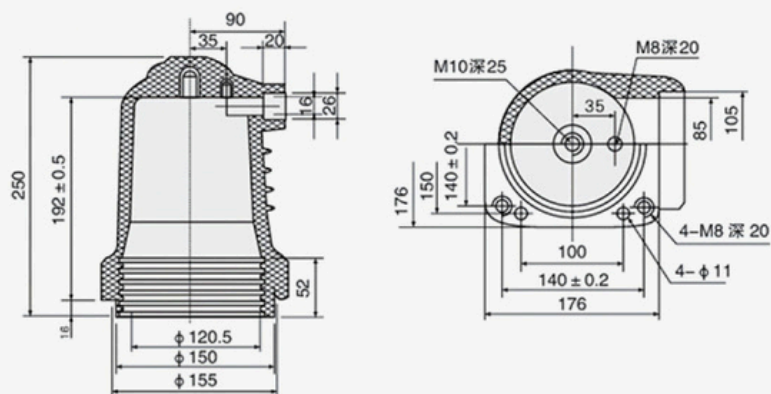
CH3-10Q/150 630~1250A



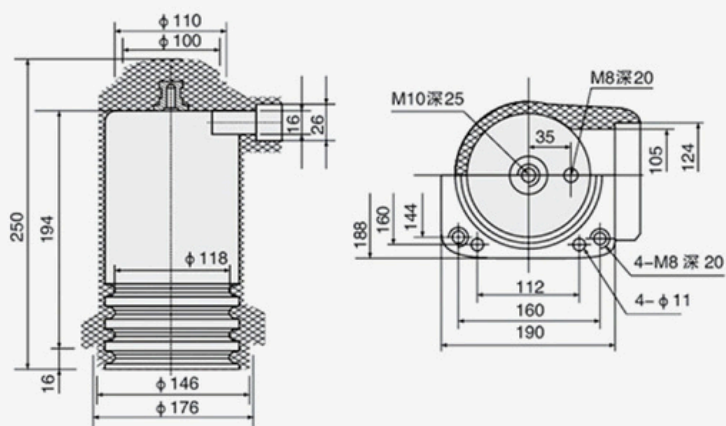
CH3-10Q 150 630~1250A



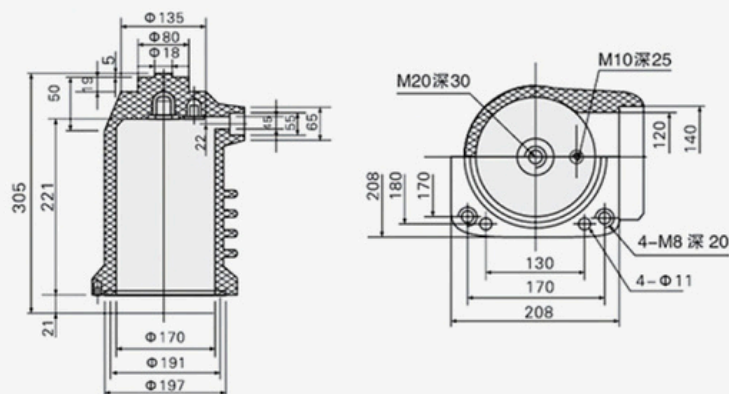
CH3-10Q/180 1250A



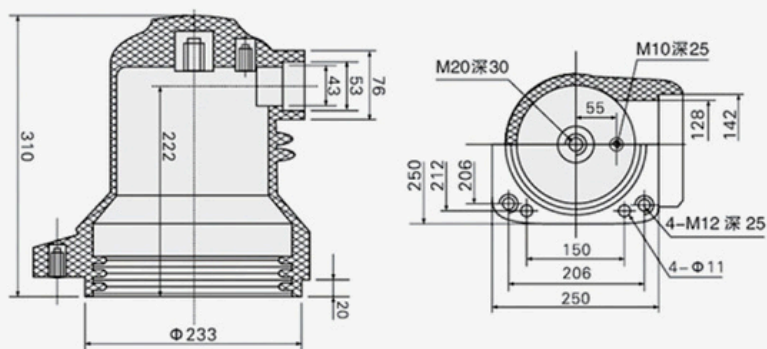
CH3-10Q/190 1600A



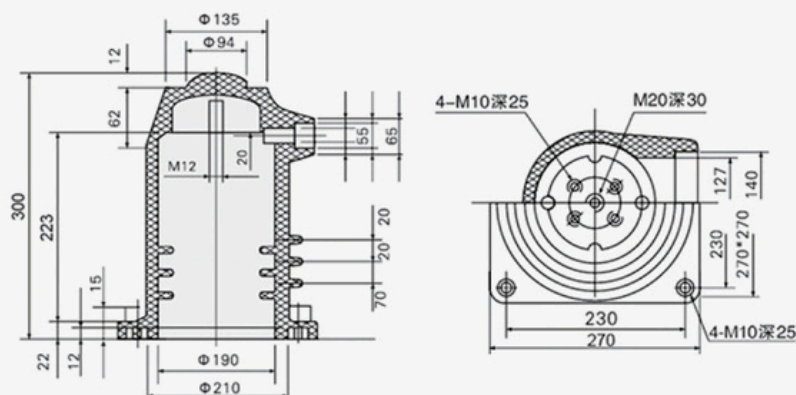
CH3-10Q/208 1600~2000A



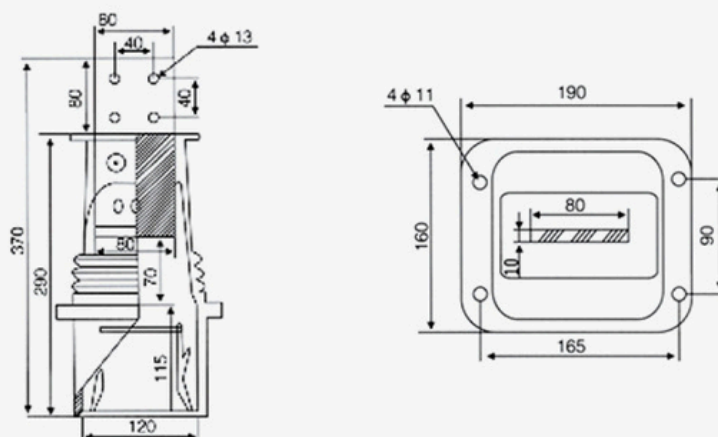
CH3-10Q/250 2500~3150A



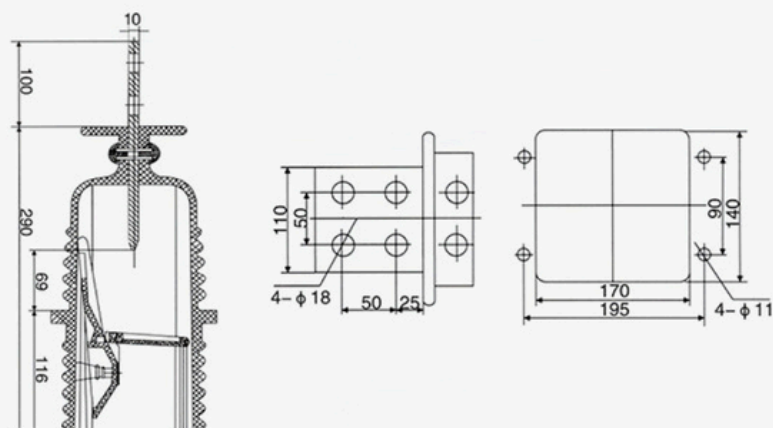
CH3-10Q/270 4000A



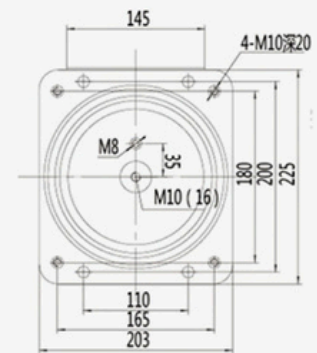
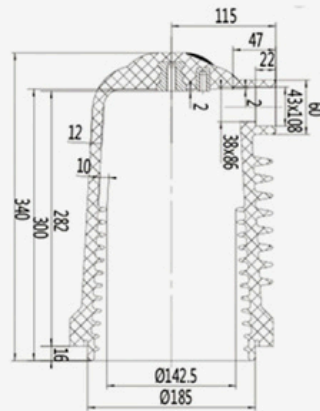
JYN2-10Q 90 × 165 630~1250A



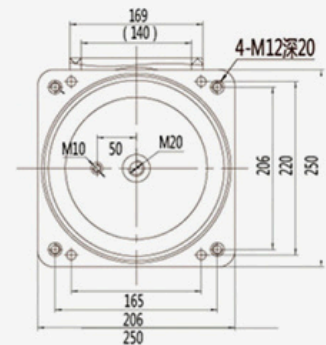
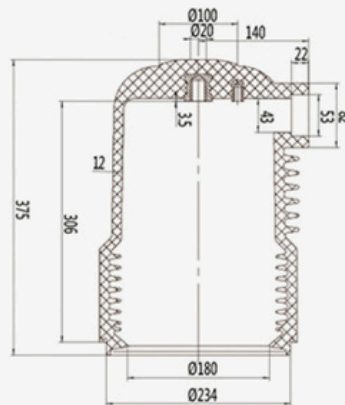
JYN2-10Q 90 × 165 1600-2000A



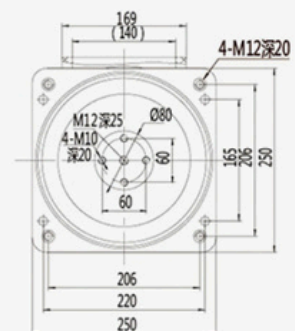
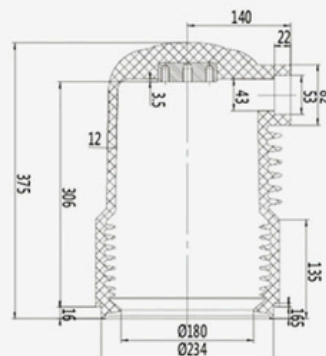
CH3-24KV/225 630~1600A



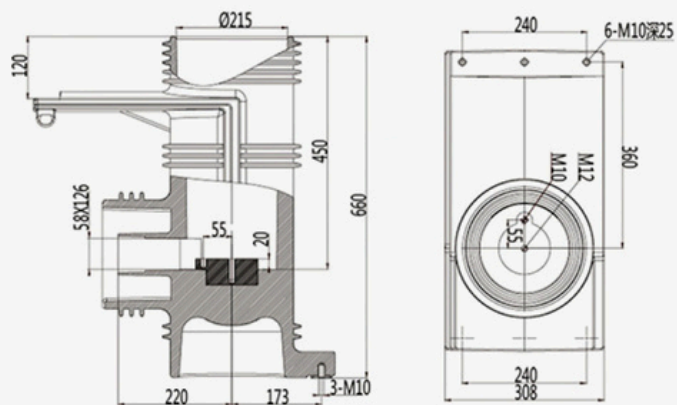
CH3-24KV/250 2000~2500A



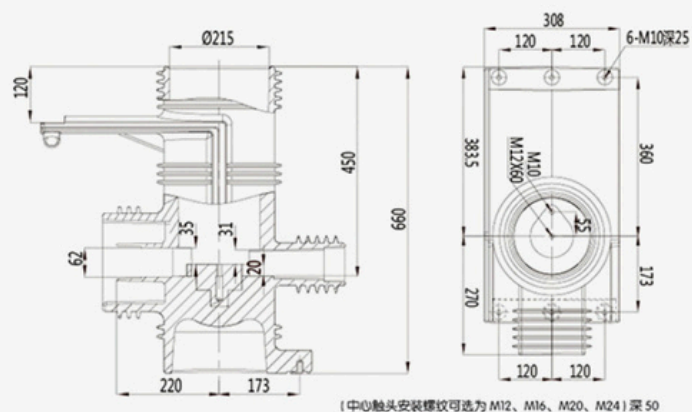
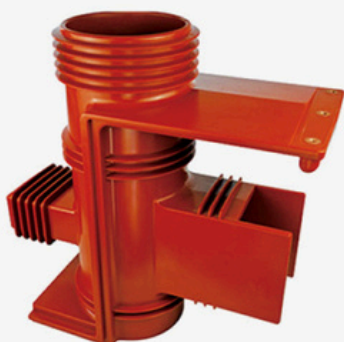
CH3-24KV/252 3150~4000A



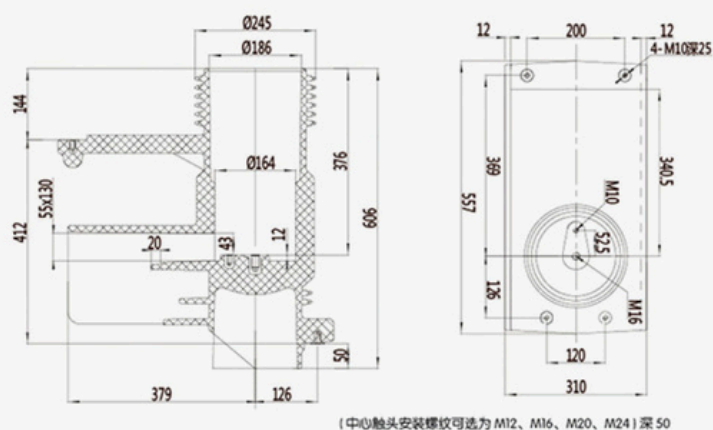
CH3-40.5KV/660-III (Improved)



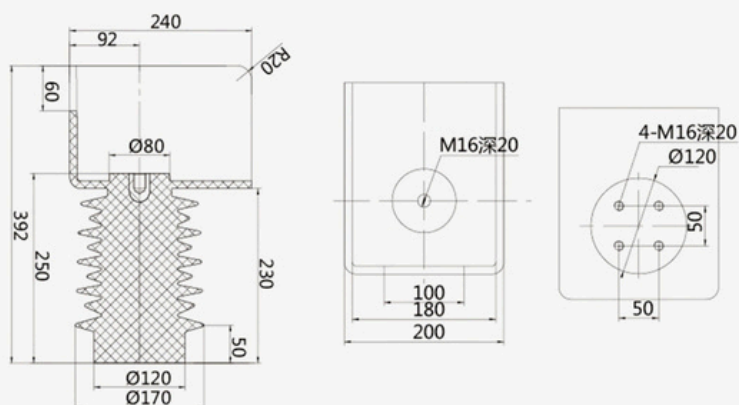
CH3-40.5KV/660-III (Modified)



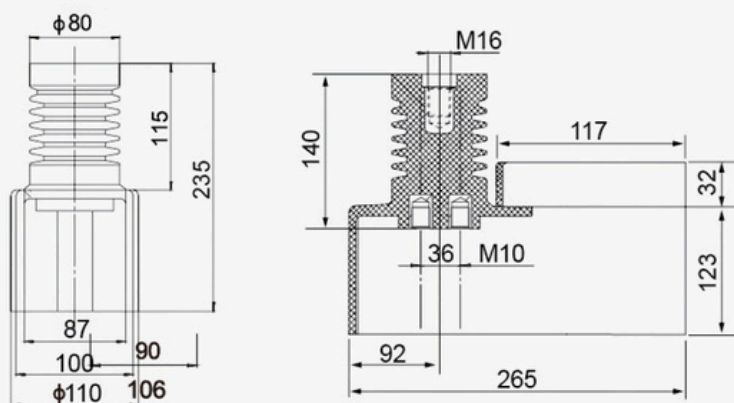
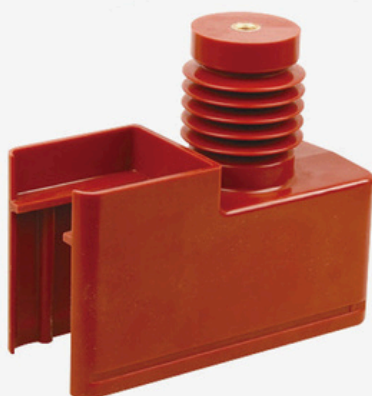
CH3-40.5KV/606-III (Improved)



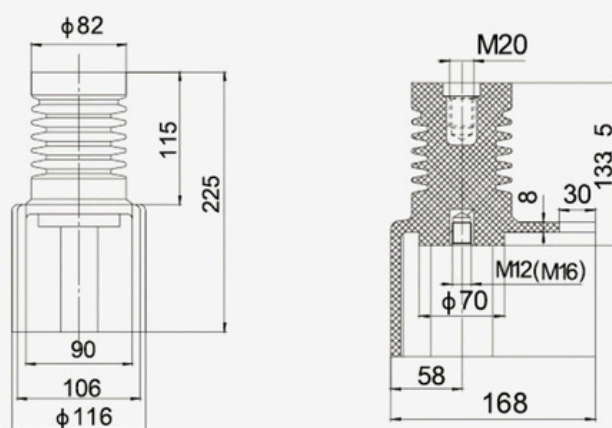
35Q Connected Insulator



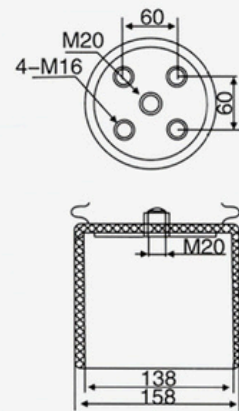
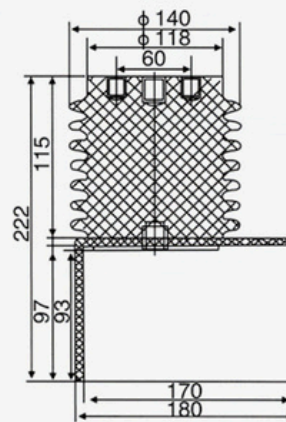
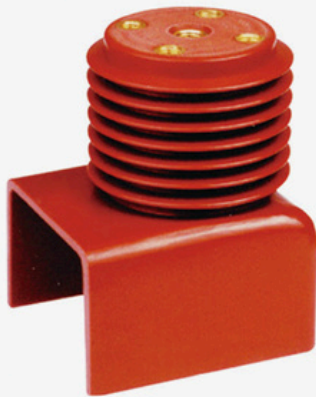
CG5-10Q/φ100×140



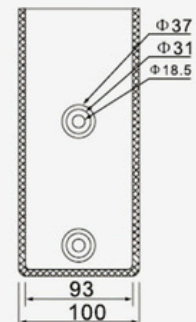
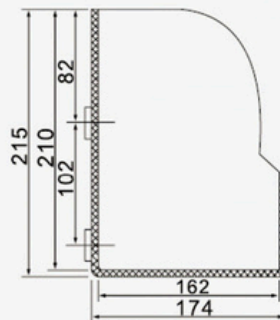
ZJ-10Q/630-1600A



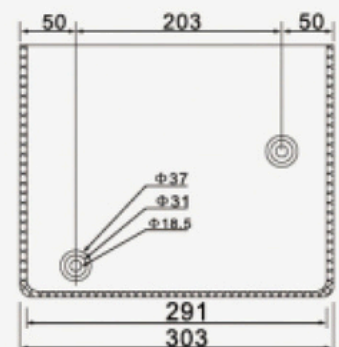
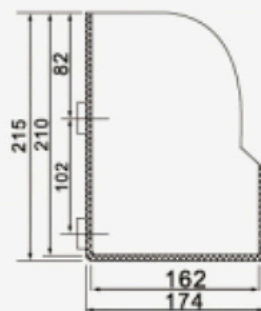
ZJ-10Q/600A-3150A



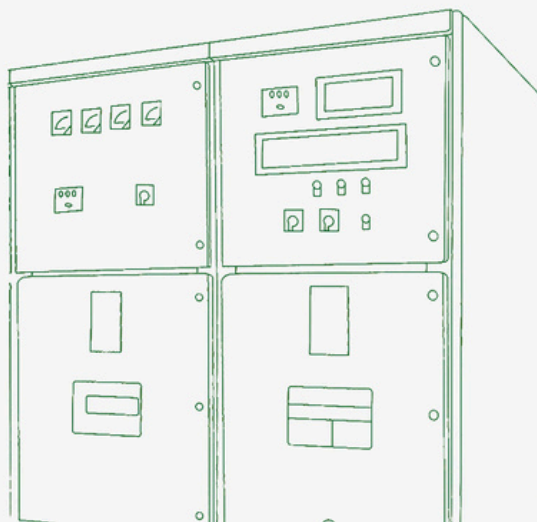
JV-10



JV-20



Sensor



Manufacturer



team

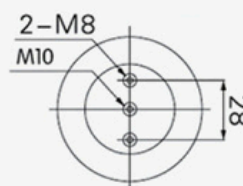
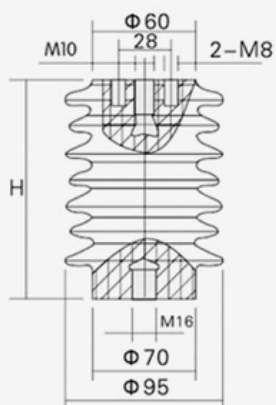


Quality control

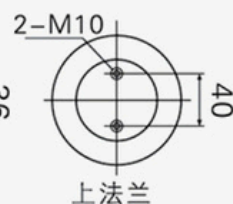
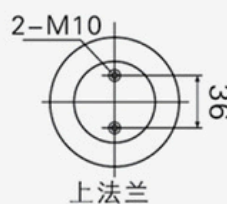
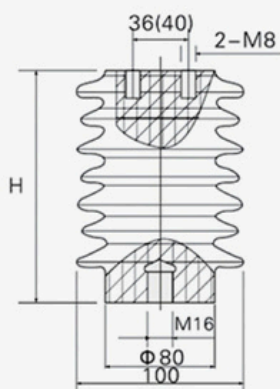


Best service

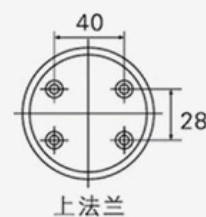
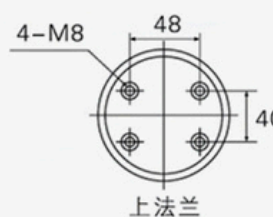
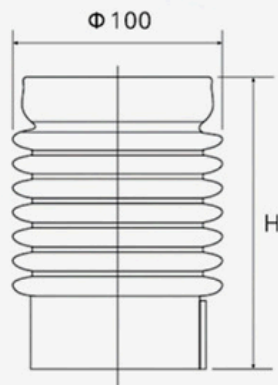
CG5-10Q/95 × 130/135/140/145



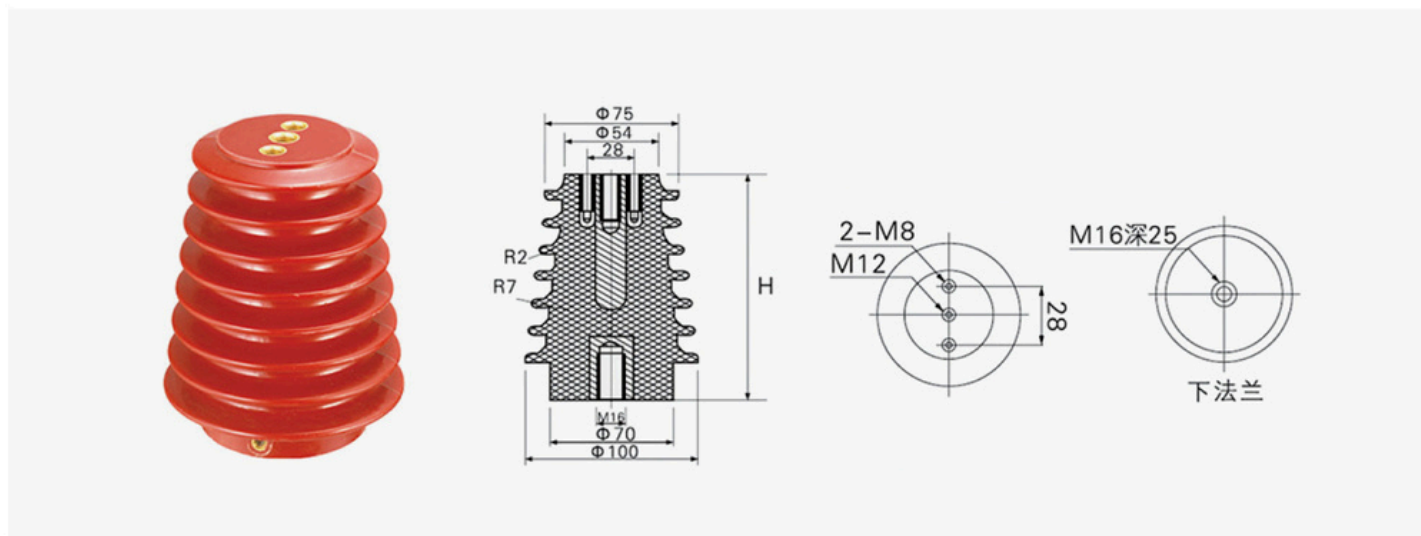
CG5-10Q/100 × 140/145/150



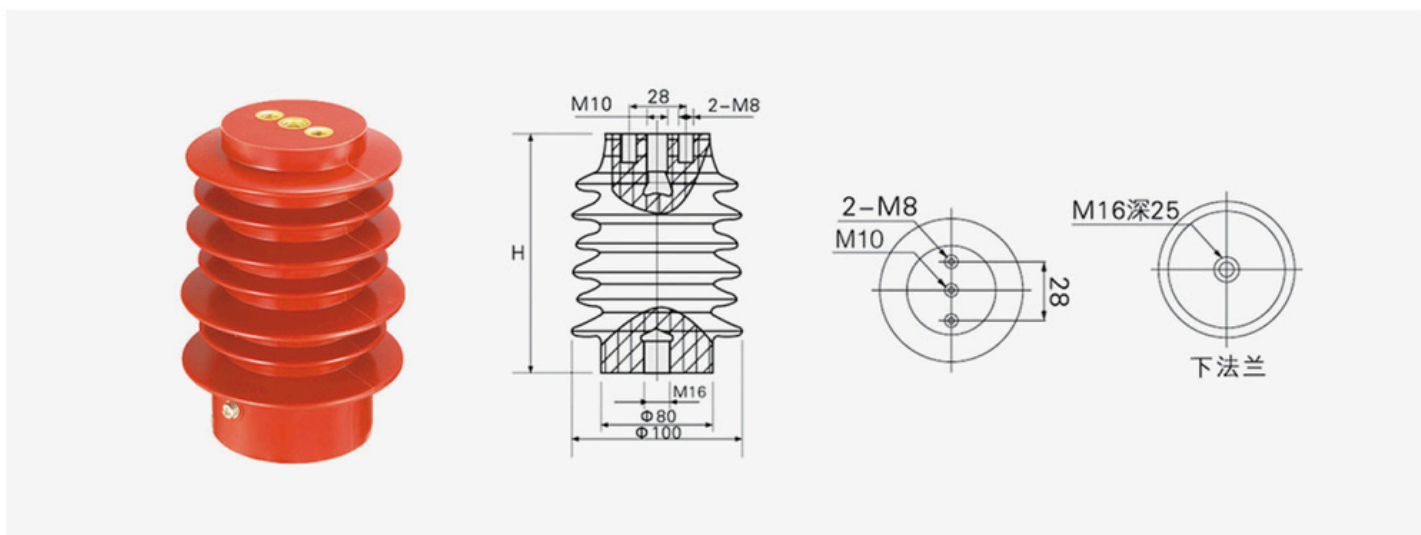
CG5-10Q/100 × 140/145/150



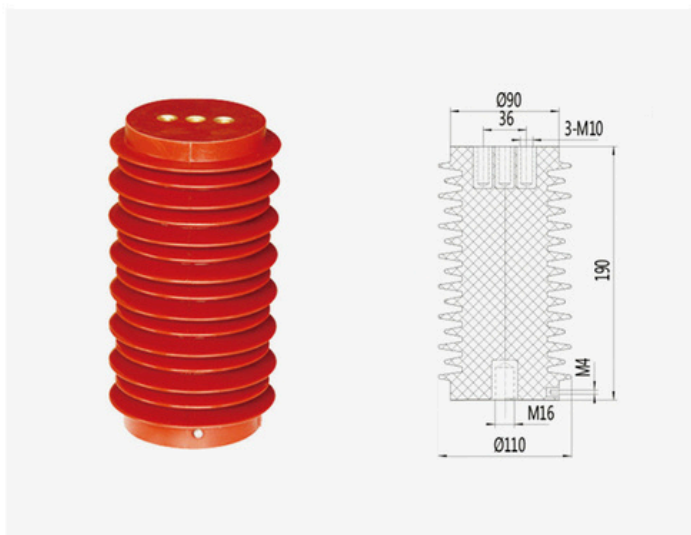
CG3-10Q/95 × 125/140 (Tower Type)



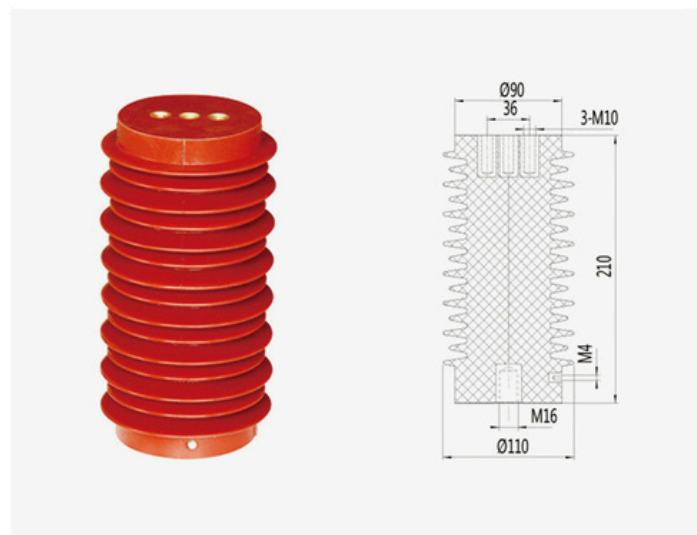
CG3-10Q/95 × 170



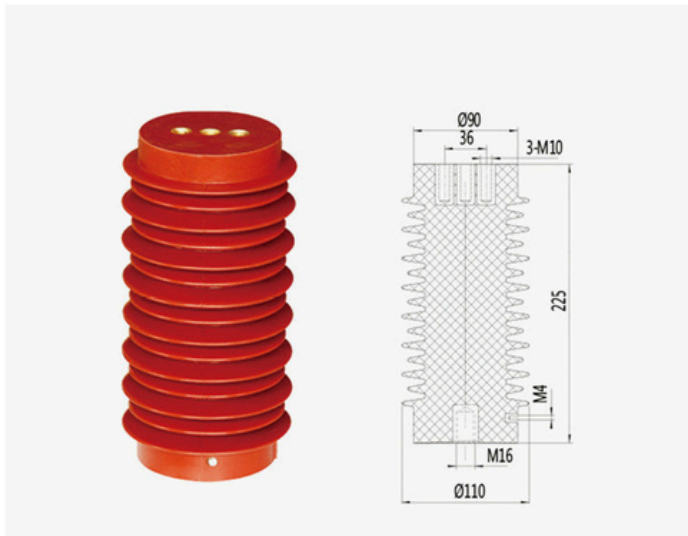
CG5-24Q/110 × 190



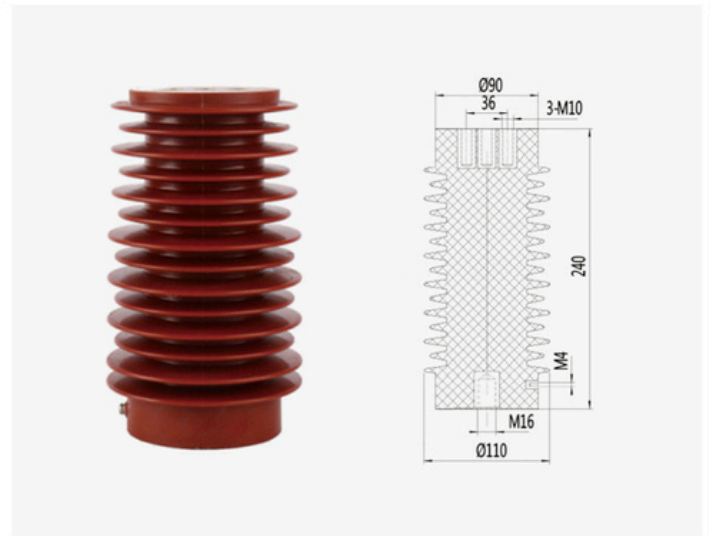
CG5-24Q/110 × 210



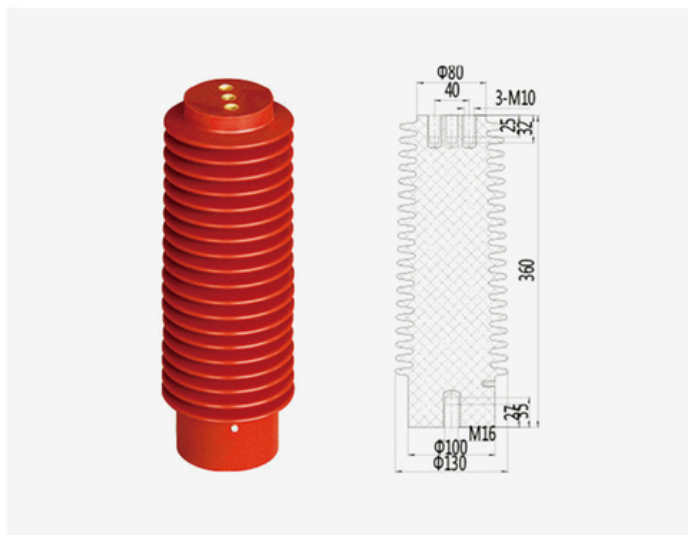
CG5-24Q/110 × 225



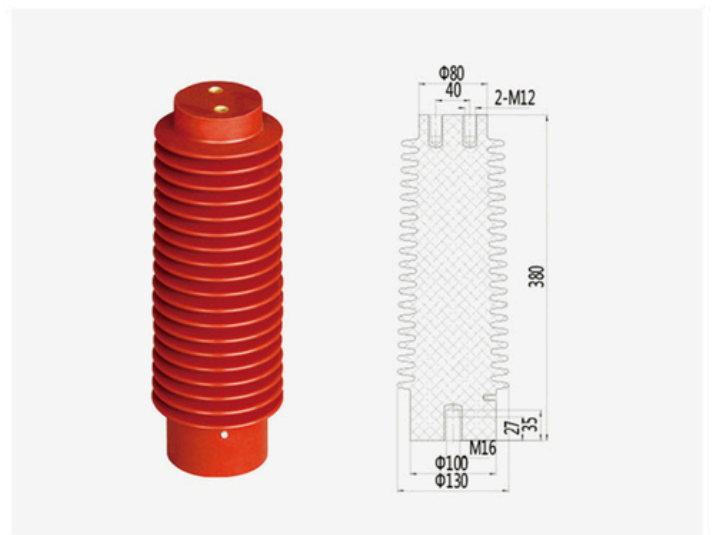
CG5-24Q/110 × 240



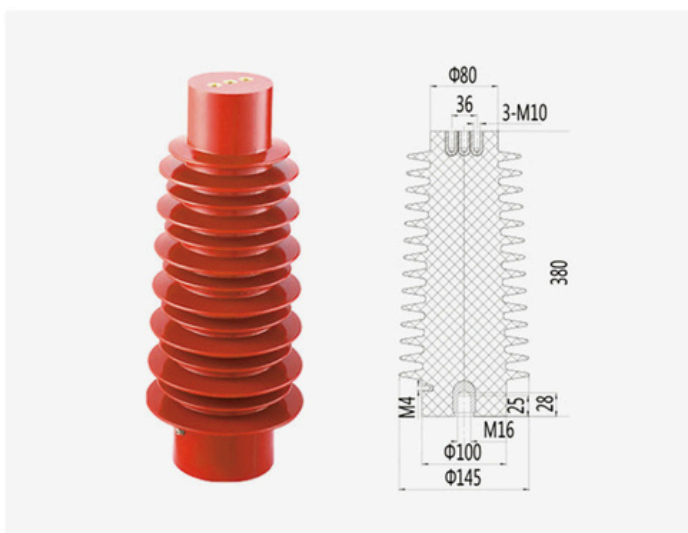
CG5-35Q/130 × 360



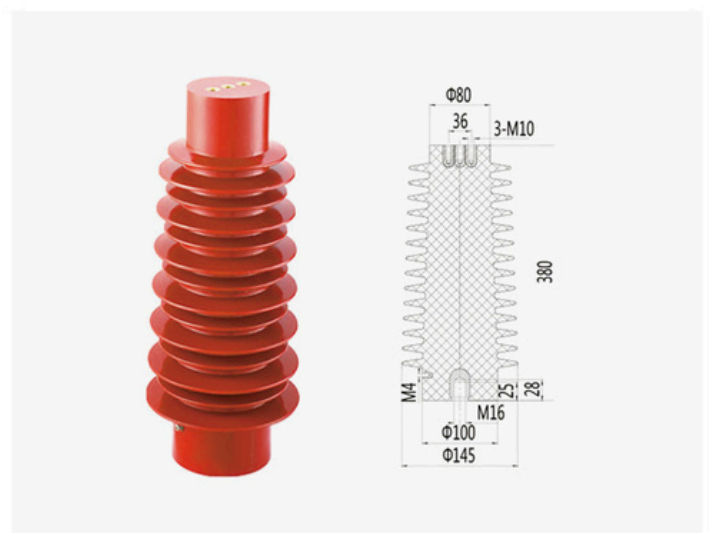
CG5-35Q/130 × 380



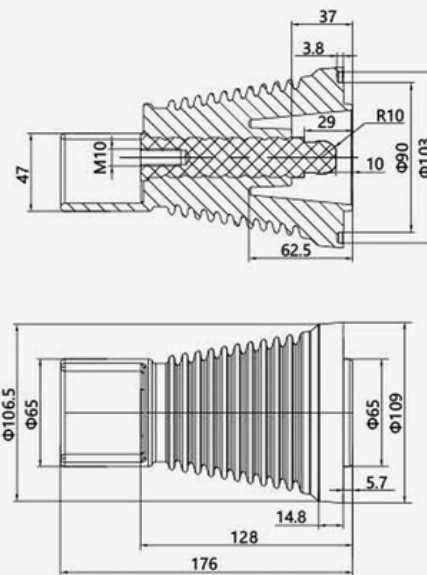
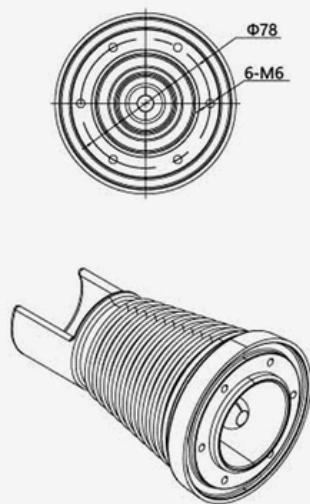
CG5-35Q/145 × 320



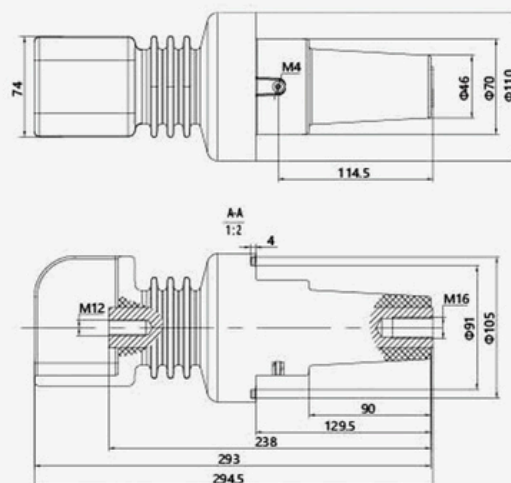
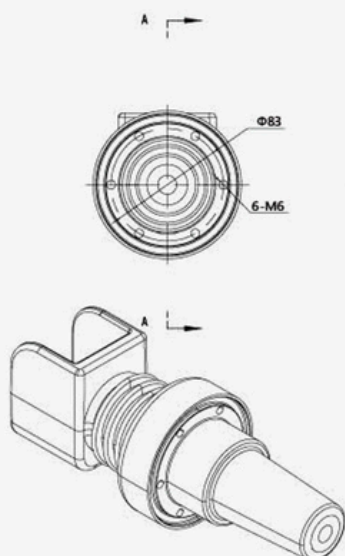
CG5-35Q/145 × 380



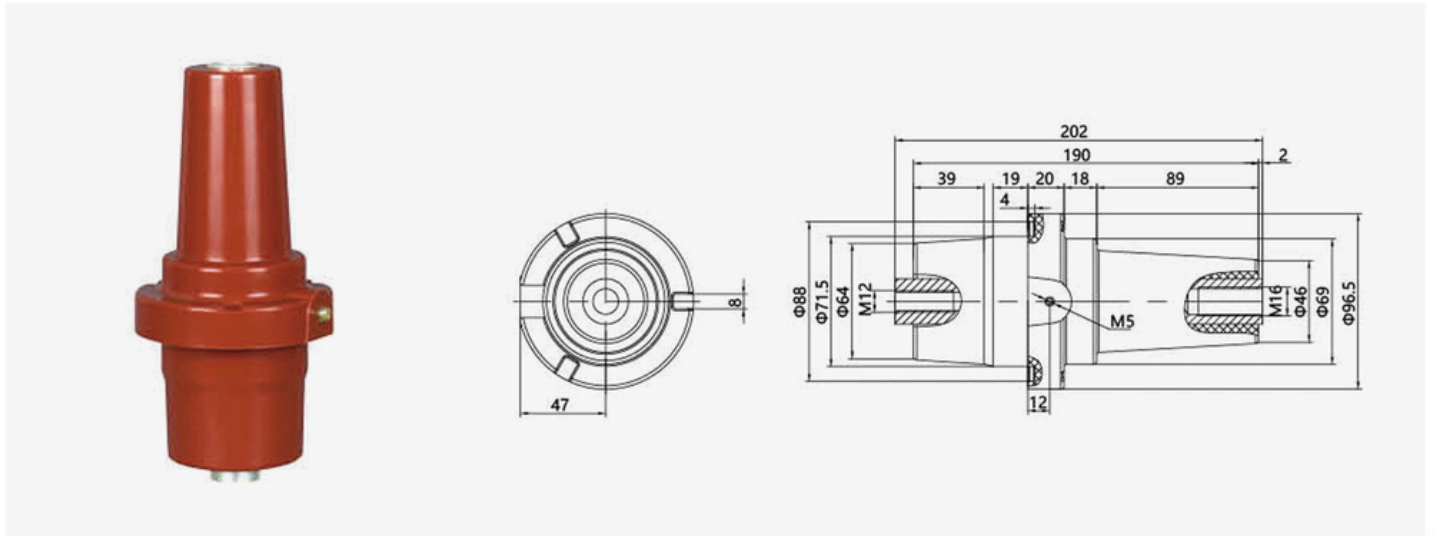
01.00 Environmental Cabinet Bushing



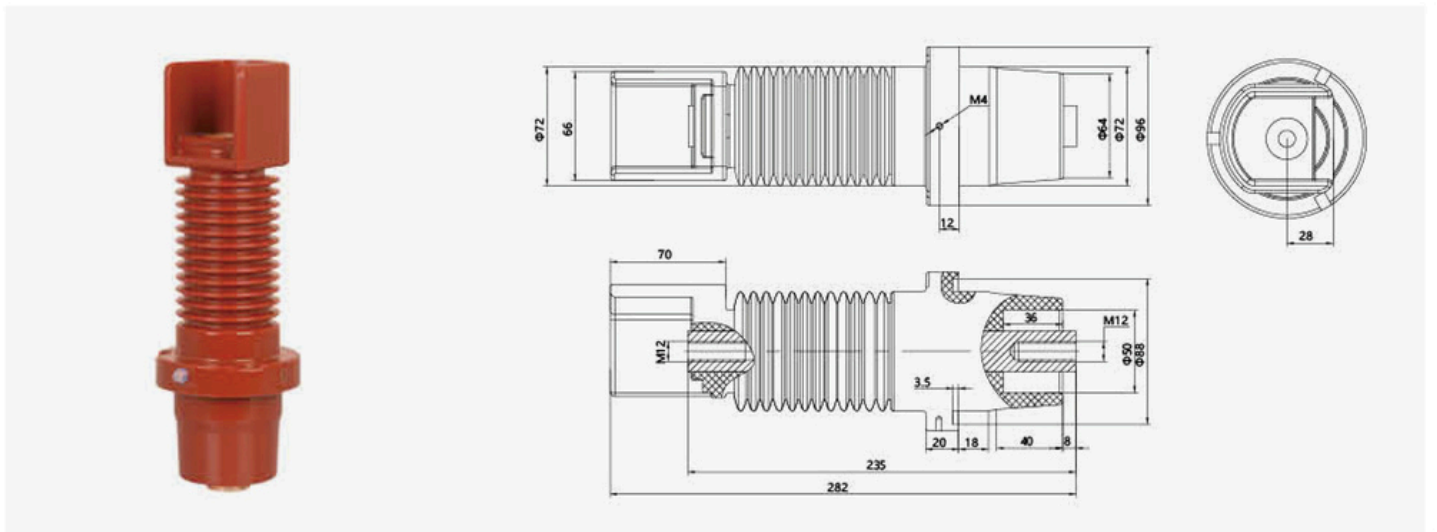
02.00 Environmental Cabinet Bushing



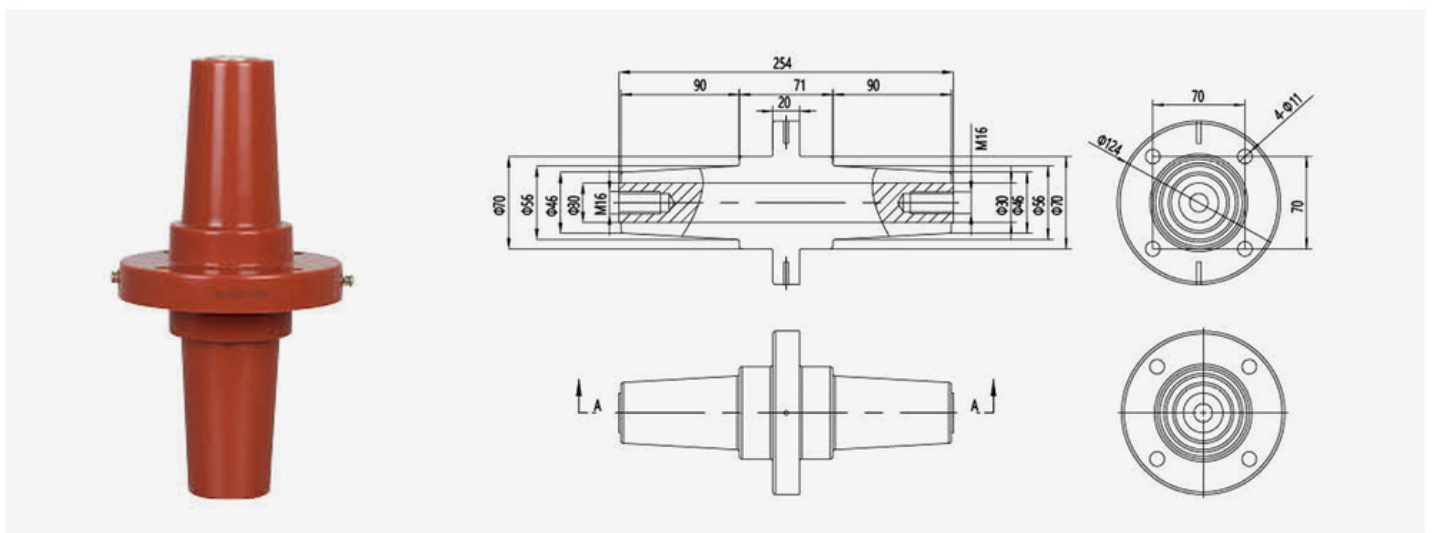
202 Bushing



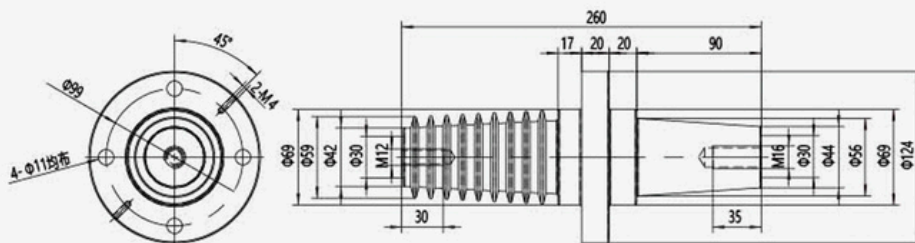
235 Bushing



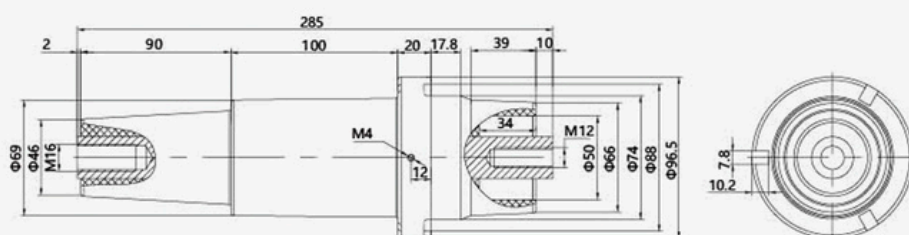
254 Bushing



260 Bushing



285 Bushing



Standard Side Expand

