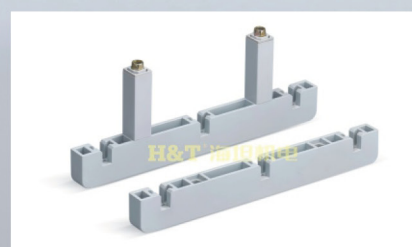
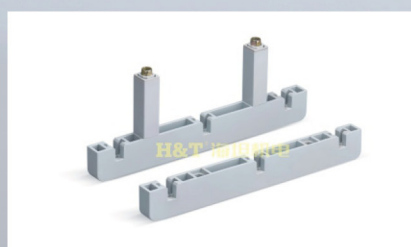


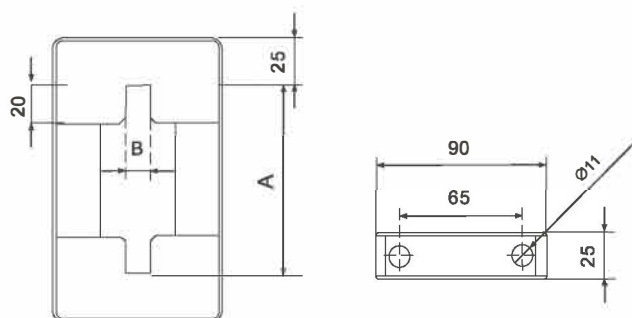
白灰色新型母线夹 New Busbar Insulator CLIP

Haitan Mechanical Electrical Technology



90L零母线夹

90L Busbar Insulator CLIP

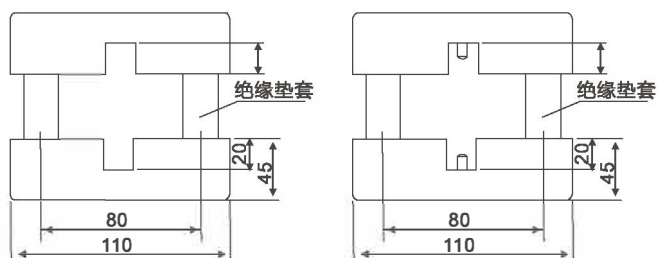


规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	8×80	130	10×120	170
5×50	100	10×80	130	10×125	175
6×60	110	10×100	150	12×120	170

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

2A-110L零母线夹

2A-110L Busbar Insulator CLIP



双排
Double row

单排
Single Row

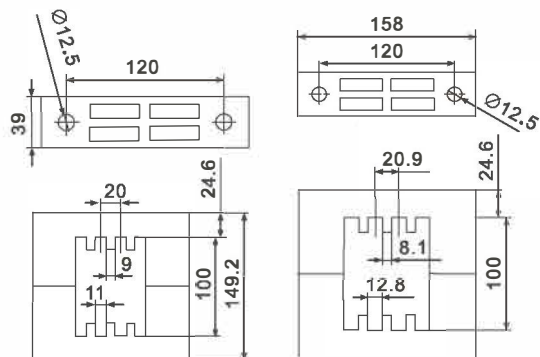


规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	8×80	130	10×120	170
5×50	100	10×80	130	10×125	175
6×60	110	10×100	150	12×120	170

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

4A-160L零母线夹

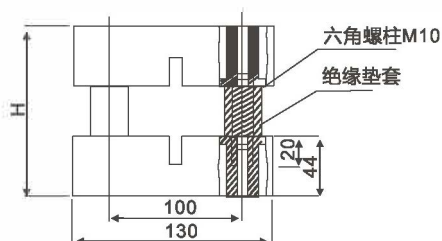
4A-160L Busbar Insulator CLIP



型号规格 Specifications	H	型号规格 Specifications	H
10×100	150	12×100	150
10×120	170	12×120	170
10×125	175	12×125	175

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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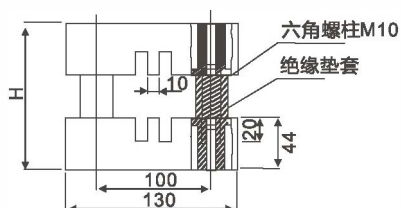
130L零母线夹单排

130L zero busbar clamp single row



规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
6/8/10/12×40	90	6/8/10/12×60	110	6/8/10/12×100	150	6/8/10/12×125	175
6/8/10/12×50	100	6/8/10/12×80	130	6/8/10/12×120	170		

套热缩管、规格加高加宽要注明。 Heat shrink tubing, specifications, height, and width should be noted.



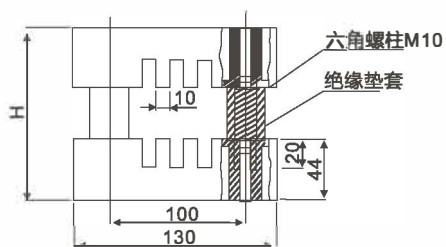
130L零母线夹双排

130L zero busbar clamp double row



规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
8/10/12×40	90	8/10/12×60	110	8/10/12×100	150	9/10/12×125	175
8/10/12×50	100	8/10/12×80	130	8/10/12×120	170		

套热缩管、规格加高加宽要注明,常用DMC灰色,SMC白色需定制。 The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.



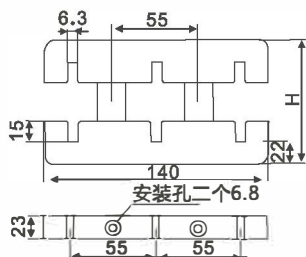
130L零母线夹三排

130L zero busbar clamp three rows



规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
10/12×40	90	10/12×60	110	10/12×100	150	10/12×125	175
10/12×50	100	10/12×80	130	10/12×120	170		

套热缩管、规格加高加宽要注明,常用DMC灰色,SMC白色需定制。 The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.



3A-140L垂直母线夹

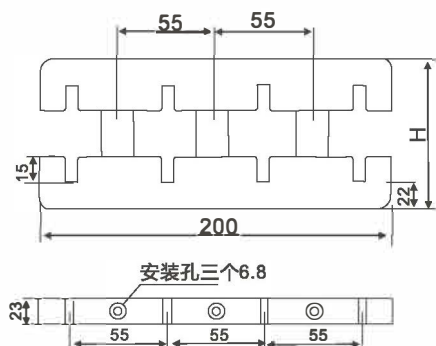
3A-140L Busbar Insulator CLIP



规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	可以定做 Can be customized
6×30	73	6×60	103	6×120	163	4×□
6×40	83	6×80	123			8×□
6×50	93	6×100	143			10×□

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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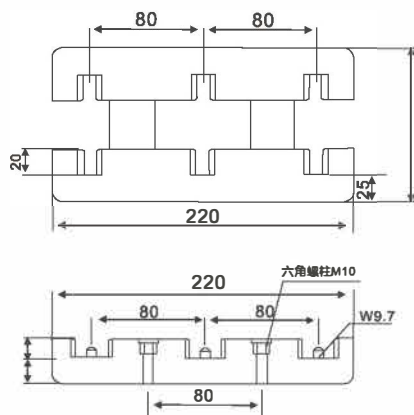
4A-200L垂直母线夹 4A-200L Busbar Insulator CLIP



规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	可以定做 Can be customizd
6×30	73	6×60	103	6×120	163	8×□
6×40	83	6×80	123			10×□
6×50	93	6×100	143			

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

三相80相距
Three phase 80 phase apart



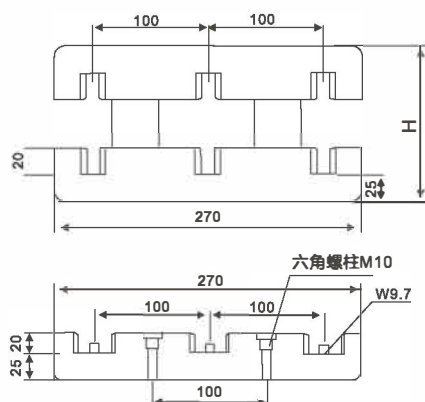
规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	6×60	110	10×100	150	10×125	175
□×40	90	□×60	110	□×100	150	□×125	175
5×50	100	8×80	130	10×120	170		
□×50	100	□×80	130	□×120	170		

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

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三相100相距 Three phase 100 phase apart



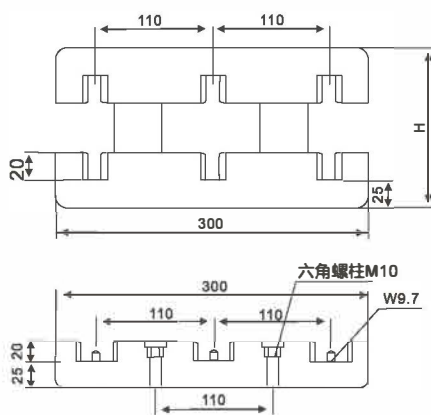
3A-270L绝缘母线夹 3A-270L Busbar Insulator CLIP



规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	6×60	110	10×100	150	10×125	175
□×40	90	□×60	110	□×100	150	□×125	175
5×50	100	8×80	130	10×120	170		
□×50	100	□×80	130	□×120	170		

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。 The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

三相110相距 Three phase 110 phase apart



3A-300L绝缘母线夹 3A-300L Busbar Insulator CLIP



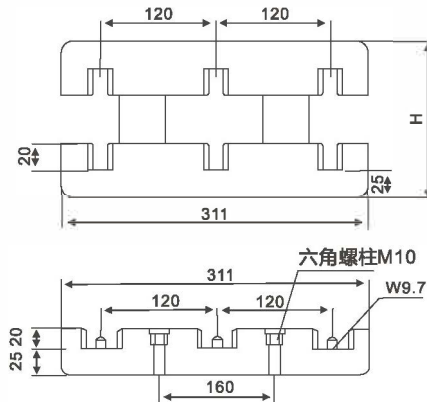
规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	6×60	110	10×100	150	10×125	175
□×40	90	□×60	110	□×100	150	□×125	175
5×50	100	8×80	130	10×120	170		
□×50	100	□×80	130	□×120	170		

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。 The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

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3A-311L绝缘母线夹 3A-311L Busbar Insulator CLIP

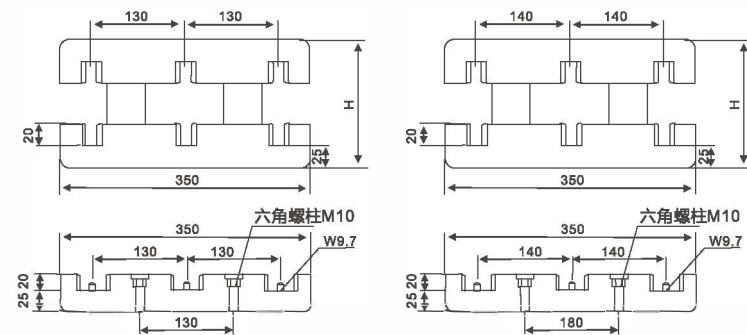
三相120相距
Three phase 120 phase apart



规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	6×60	110	10×100	150	10×125	175
□×40	90	□×60	110	□×100	150	□×125	175
5×50	100	8×80	130	10×120	170		
□×50	100	□×80	130	□×120	170		

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

三相130相距, 140相距
Three phase 130 phase apart, 140 phase apart



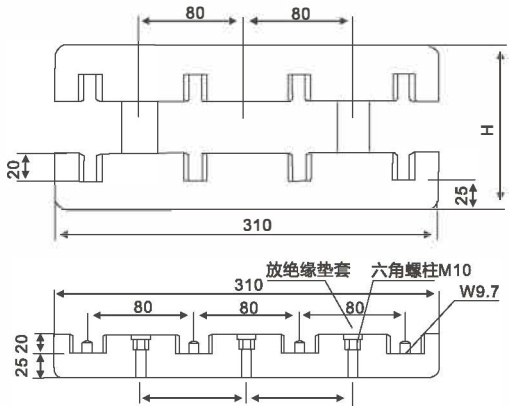
规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	6×60	110	10×100	150	10×125	175
□×40	90	□×60	110	□×100	150	□×125	175
5×50	100	8×80	130	10×120	170		
□×50	100	□×80	130	□×120	170		

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

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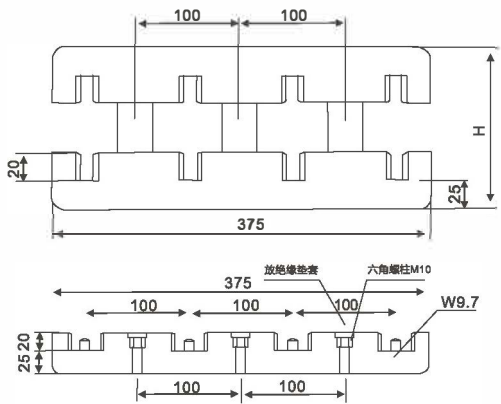
四相80相距
Four phases 80 apart



规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	6×60	110	10×100	150	10×125	175
□×40	90	□×60	110	□×100	150	□×125	175
5×50	100	8×80	130	10×120	170		
□×50	100	□×80	130	□×120	170		

套热缩管,规格加高加宽要注明,常用DMC灰色,SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

四相100相距
Four phases 100 apart



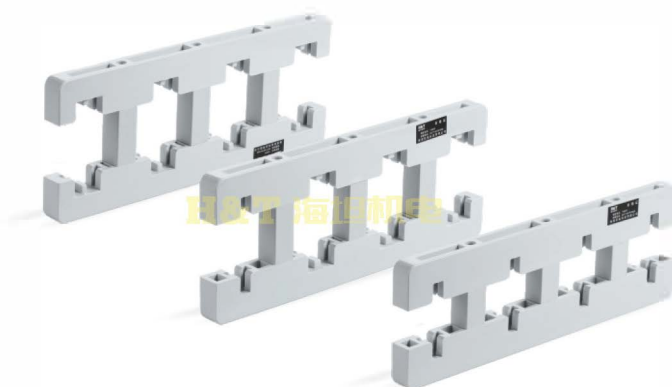
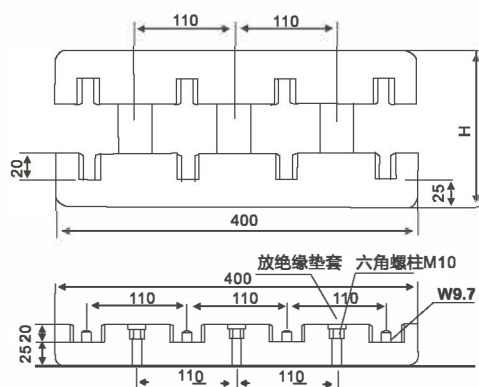
规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	6×60	110	10×100	150	10×125	175
□×40	90	□×60	110	□×100	150	□×125	175
5×50	100	8×80	130	10×120	170		
□×50	100	□×80	130	□×120	170		

套热缩管,规格加高加宽要注明,常用DMC灰色,SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

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四相110相距
Four phases 110 apart

4A-400L绝缘母线夹 4A-400L Busbar Insulator CLIP

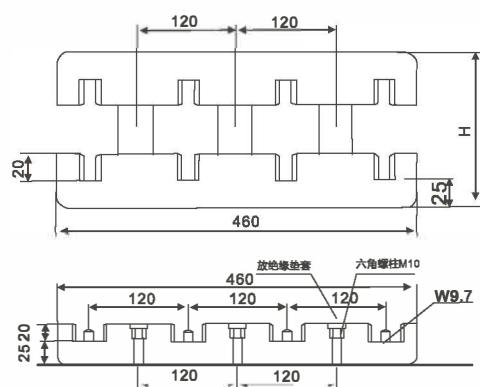


规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	6×60	110	10×100	150	10×125	175
□×40	90	□×60	110	□×100	150	□×125	175
5×50	100	8×80	130	10×120	170		
□×50	100	□×80	130	□×120	170		

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

四相120相距
Four phases 120 apart

4A-460L绝缘母线夹 4A-460L Busbar Insulator CLIP



规格 Specifications	H	规格 Specifications	H	规格 Specifications	H	规格 Specifications	H
4×40	90	6×60	110	10×100	150	10×125	175
□×40	90	□×60	110	□×100	150	□×125	175
5×50	100	8×80	130	10×120	170		
□×50	100	□×80	130	□×120	170		

套热缩管, 规格加高加宽要注明, 常用DMC灰色, SMC白色需定制。The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

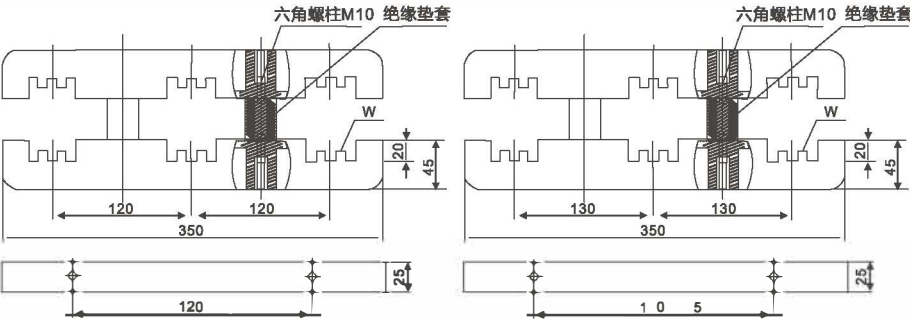
■ 以上尺寸仅供参考，实际尺寸以实物为准。
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3A-350L3×3绝缘母线夹 3A-350L3×3Busbar Insulator CLIP

3×3绝缘母线夹，相距120，相距130
3×3insulated busbar clamps, 120 apart and 130 apart

母线夹如采用优质SMC压制而成，具有高强度、阻燃高绝缘的特性。
If the busbar clamp is made of high-quality SMC compression, it has the characteristics of high strength, flame retardancy, and high insulation.



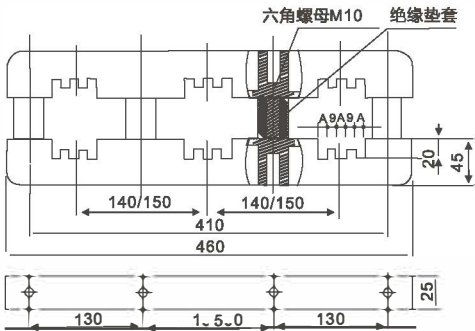
规格 Specifications	H	规格 Specifications	备注 Remarks
10×80	132	12×80	配相应的六角螺柱和绝缘垫套 Corresponding hexagonal support and insulating gasket
10×100	152	12×100	母线夹10mm宽的实际是11mm宽 Bus CLIP 10mm wide is actually 11mm wide
10×120	172	12×120	母线夹12mm宽的实际是13mm宽 Bus CLIP 12mm wide is actually 13mm wide
10×125	177	12×125	

套热缩管、规格加高加宽要注明,常用DMC灰色,SMC白色需定制,可配不锈钢304全套螺丝。 Set heat shrink tubing, specify specifications for height and width increase. Commonly used DMC gray and SMC white require customization, and can be equipped with a full set of stainless steel 304 screws.

3A-460L3×3绝缘母线夹 3A-460L3×3Busbar Insulator CLIP

3×3绝缘母线夹，相距140，相距150
3×3insulated busbar clamps, 140 apart and 150 apart

母线夹如采用优质SMC压制而成，具有高强度、阻燃高绝缘的特性。
If the busbar clamp is made of high-quality SMC compression, it has the characteristics of high strength, flame retardancy, and high insulation.



规格 Specifications	H	规格 Specifications	备注 Remarks
10×80	132	12×80	配相应的六角螺柱和绝缘垫套 Corresponding hexagonal support and insulating gasket
10×100	152	12×100	母线夹10mm宽的实际是11mm宽 Bus CLIP 10mm wide is actually 11mm wide
10×120	172	12×120	母线夹12mm宽的实际是13mm宽 Bus CLIP 12mm wide is actually 13mm wide
10×125	177	12×125	

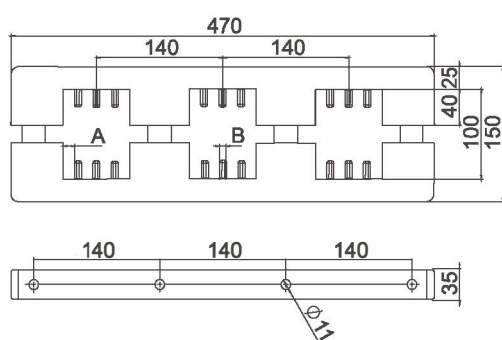
套热缩管、规格加高加宽要注明,常用DMC灰色,SMC白色需定制,可配不锈钢304全套螺丝。 Set heat shrink tubing, specify specifications for height and width increase. Commonly used DMC gray and SMC white require customization, and can be equipped with a full set of stainless steel 304 screws.

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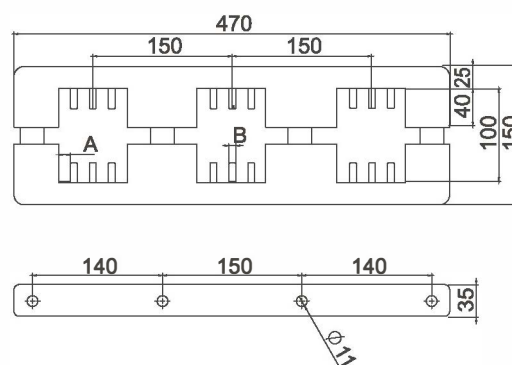
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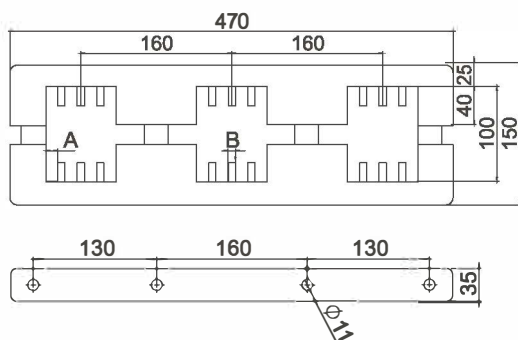
3A-470L-140-3x4绝缘母线夹
3A-470L-140-3x4Busbar Insulator CLIP



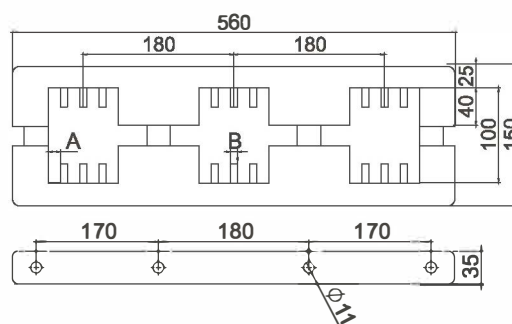
3A-470L-150-3x4绝缘母线夹
3A-470L-150-3x4Busbar Insulator CLIP



3A-470L-160-3x4绝缘母线夹
3A-470L-160-3x4Busbar Insulator CLIP



3A-560L-180-3x4绝缘母线夹
3A-560L-180-3x4Busbar Insulator CLIP



母线夹如采用优质SMC压制而成，具有高强度、阻燃高绝缘的特性。
If the busbar clamp is made of high-quality SMC pressing, it has the characteristics of high strength, flame retardancy, and high insulation.

规格 Specifications	H
10×80	130
12×80	130
10×100	150
□×100	150

铜排宽	A	B
10	10.8	9.6
12	12.8	7.6

规格 Specifications	H
10×120	170
□×120	170
10×125	175
□×125	175

套热缩管，规格加高加宽要注明，常用DMC灰色，SMC白色需定制，可配不锈钢304全套螺丝。 Set heat shrink tubing, specify specifications for height and width increase. Commonly used DMC gray and SMC white require customization, and can be equipped with a full set of stainless steel 304 screws.

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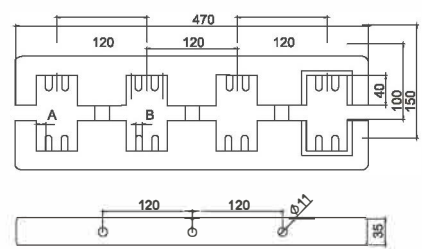
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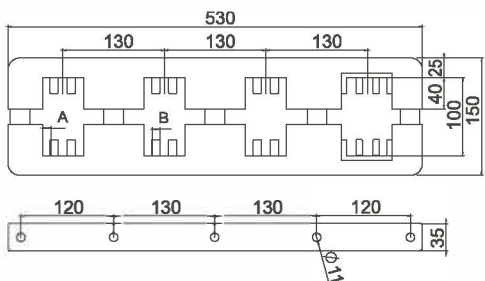
A

四相母线夹，间距有120，130，140，150四种，母线夹另排规格是通过芯子来调节，芯子有单排，双排，三排三种，订货时，请注明每相的排数。
There are four types of four phase bus clamps with a spacing of 120 130 140 150. The specifications of the other row of bus clamps are adjusted through the core. The core has three types: single row, double row, and three row. When placing an order, please indicate the number of rows for each phase.

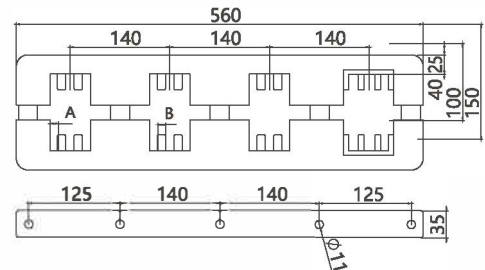
4A-470L-120-4x3绝缘母线夹 4A-470L-120-4x3Busbar Insulator CLIP



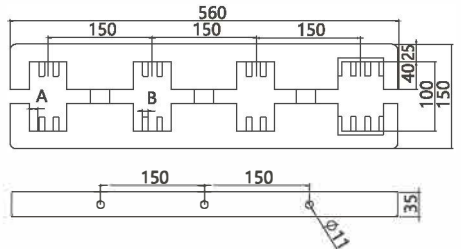
4A-530L-130-4x3绝缘母线夹 4A-530L-130-4x3Busbar Insulator CLIP



4A-560L-140-4x3绝缘母线夹 4A-560L-140-4x3Busbar Insulator CLIP



4A-560L-150-4x3绝缘母线夹 4A-560L-150-4x3Busbar Insulator CLIP



母线夹如采用优质SMC压制而成，具有高强度、阻燃高绝缘的特性。
If the busbar clamp is made of high-quality SMC pressing, it has the characteristics of high strength, flame retardancy, and high insulation.

铜排宽	A	B
10	10.8	9.6
12	12.8	7.6

规格 Specifications	H	规格 Specifications	H
10×80	130	10×120	170
12×80	130	□×120	170
10×100	150	10×125	175
□×100	150	□×125	175

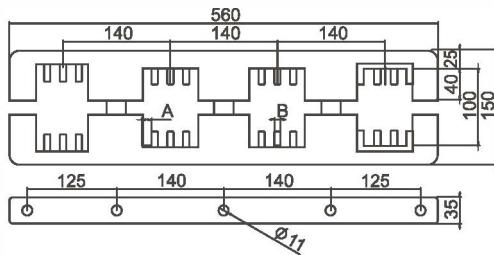
套热缩管，规格加高加宽要注明，常用DMC灰色，SMC白色需定制，可配不锈钢304全套螺丝。
Set heat shrink tubing, specifiyspecifications for height and width increase. Commonly used DMC gray and SMC white require customization, and can be equipped with a full set of stainless steel 304 screws.

■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

4A-560L-140-16-4x4线绝缘母线夹 4A-560L-140-16-4x4Busbar Insulator CLIP

四相母线框，间距有120，130，140，150四种，母线框另排规格是通过芯子来调节，芯子有三排，双排，单排三种，订货时，请注明每相的排数。

There are four types of four phase busbar frames with a spacing of 120 130 140 150. The specifications of the other row of busbar frames are adjusted through the core, which can be divided into three types: three rows, double rows, and single row. When ordering, please specify the number of rows per phase.



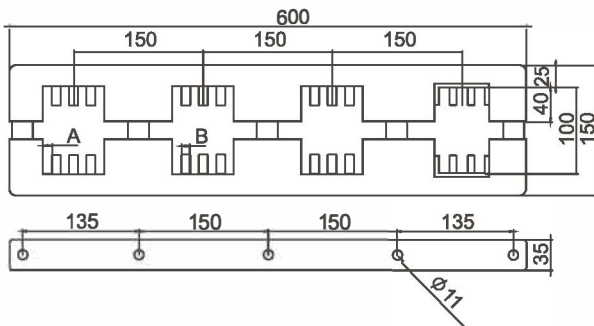
母线夹如采用优质SMC压制而成，具有高强度、阻燃高绝缘的特性。

If the busbar clamp is made of high-quality SMC pressing, it has the characteristics of high strength, flame retardancy, and high insulation.

铜排宽	A	B
10	10.8	9.6
12	12.8	7.6



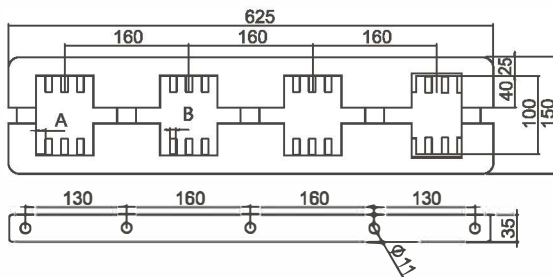
4A-600L-150-4x4绝缘母线夹 4A-600L-150-4x4Busbar Insulator CLIP



铜排宽	A	B
10	10.8	9.6
12	12.8	7.6



4A-625L-160-4x4绝缘母线夹 4A-625L-160-4x4Busbar Insulator CLIP



铜排宽	A	B
10	10.8	9.6
12	12.8	7.6

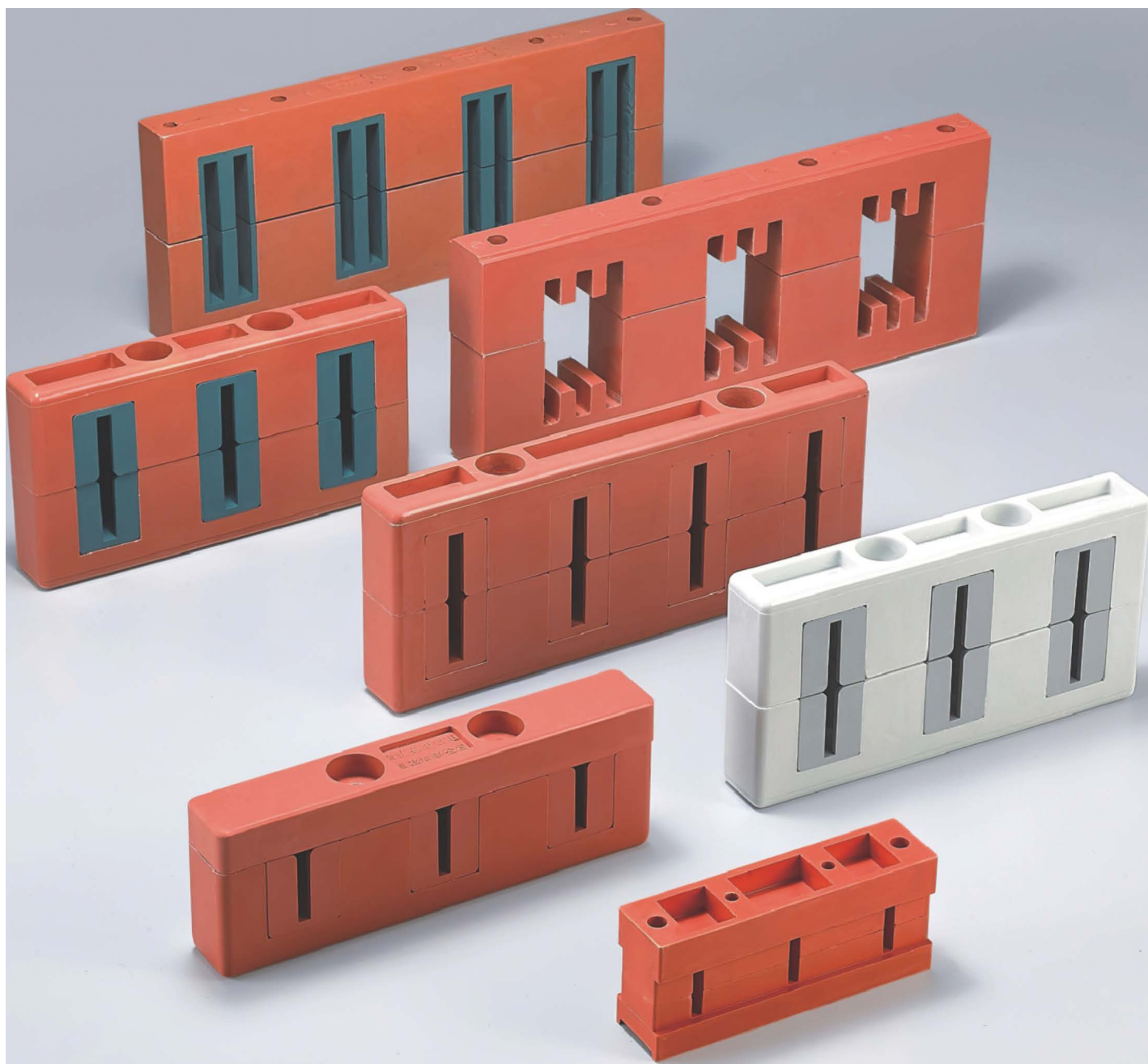


规格 Specifications	H	规格 Specifications	H
10×80	130	10×120	170
12×80	130	□×120	170
10×100	150	10×125	175
□×100	150	□×125	175

套热缩管、规格加高加宽要注明,常用DMC灰色,SMC白色需定制,可配不锈钢304全套螺丝。 Set heat shrink tubing, specify specifications for height and width increase. Commonly used DMC gray and SMC white require customization, and can be equipped with a full set of stainless steel 304 screws.

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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B



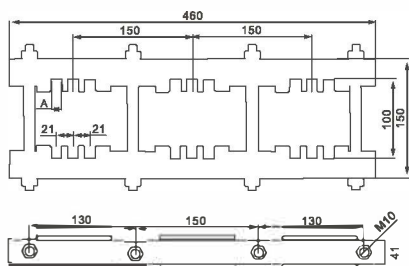
铜排宽	A
10	10.8
12	12.8



铜排宽	A
10	10.8
12	12.8

■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

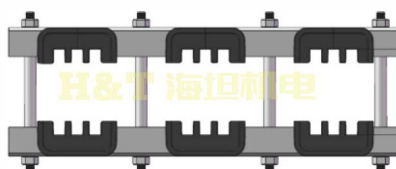
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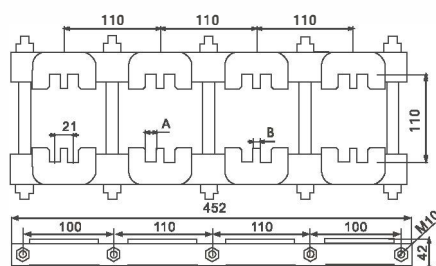
规格	H	规格	H
10*100	150	12*100S	150
10*120	170	12*120S	170

国网SLVA柜组合式母线夹9线150

State Grid SLVA Cabinet Combined Bus Clamp 9-phase 150



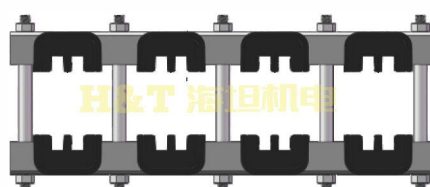
铜排宽	A
10	10.8
12	12.8



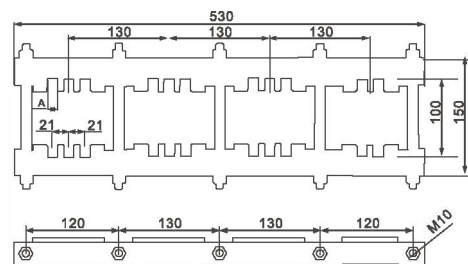
规格	H	规格	H
10*100	150	12*100S	150
10*120	170	12*120S	170

国网SLVA柜组合式母线夹8线110

State Grid SLVA Cabinet Combined Bus Clamp 8-phase 110



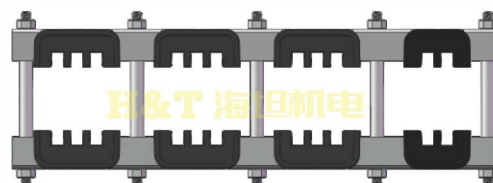
铜排宽	槽宽A	B
10	10.7	10.3
12	12.7	8.3



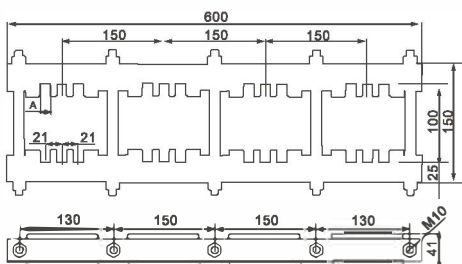
规格	H	规格	H
10*100	150	12*100S	150
10*120	170	12*120S	170

国网SLVA柜组合式母线夹11线130

State Grid SLVA Cabinet Combined Bus Clamp 11-phase 130



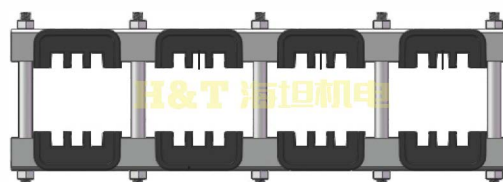
铜排宽	A
10	10.8
12	12.8



规格	H	规格	H
10*100	150	12*100S	150
10*120	170	12*120S	170

国网SLVA柜组合式母线夹12线150

State Grid SLVA Cabinet Combined Bus Clamp 12-phase 150

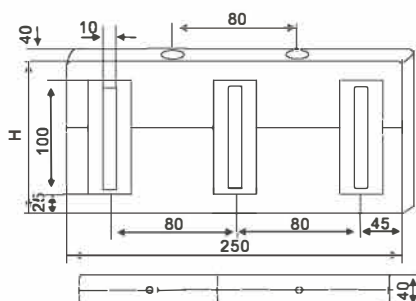


铜排宽	A
10	10.8
12	12.8

■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

MD3型绝缘母线框(总长度250/3) MD3 Busbar Insulator CLIP(Total Length 250/3)

采用DMC型不饱和树脂，产品规格可用内钳块调节，使用方便。
DMC type unsaturated resin is adopted. The product specification can be adjusted by internal clamp block. It is easy to use.



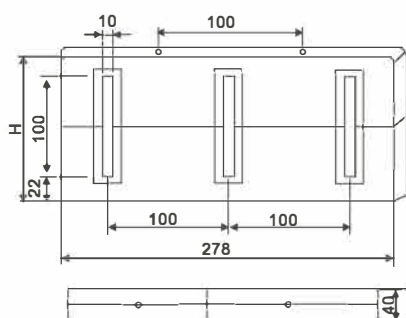
(可根据用户要求定制白色) (Customizable white color according to user requirements)

单母线框 Single busbar frame	H	单母线框 Single busbar frame	H	双母线框 Double busbar frame	H	双母线框 Double busbar frame	H
4×40/D	90	10×100/D	150	6×60/S	110	10×100/S	150
5×50/D	110	10×120/D	170	10×60/S	110	10×120/S	170
6×60/D	110	10×125/D	175	8×80/S	130	10×125/S	175
8×80/D	130	12×125/D	175	10×80/S	130	12×125/S	175

套热缩管、规格加高加宽要注明。Heat shrink tubing, specifications, height, and width should be noted.

MD8型绝缘母线框 (总长度278/3) MD8 Busbar Insulator CLIP(Total Length 278/3)

采用DMC型不饱和树脂，产品规格可用内钳块调节，使用方便。
DMC type unsaturated resin is adopted. The product specification can be adjusted by internal clamp block. It is easy to use.



(可根据用户要求定制白色) (Customizable white color according to user requirements)

单母线框 Single busbar frame	H	单母线框 Single busbar frame	H	双母线框 Double busbar frame	H	双母线框 Double busbar frame	H
4×40/D	90	10×100/D	150	6×60/S	110	10×100/S	150
5×50/D	110	10×120/D	170	10×60/S	110	10×120/S	170
6×60/D	110	10×125/D	175	8×80/S	130	10×125/S	175
8×80/D	130	12×125/D	175	10×80/S	130	12×125/S	175

套热缩管、规格加高加宽要注明。Heat shrink tubing, specifications, height, and width should be noted.

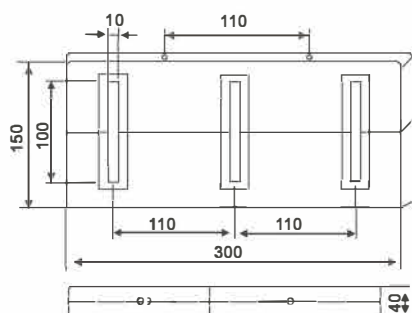
■ 以上尺寸仅供参考，实际尺寸以实物为准。
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MD2型绝缘母线框(总长度300/3)

MD2 Busbar Insulator CLIP(Total Length 300/3)

采用DMC型不饱和树脂，产品规格可用内钳块调节，使用方便。
DMC type unsaturated resin is adopted. The product specification can be adjusted by internal clamp block. It is easy to use.



(可根据用户要求定制白色) (Customizable white color according to user requirements)

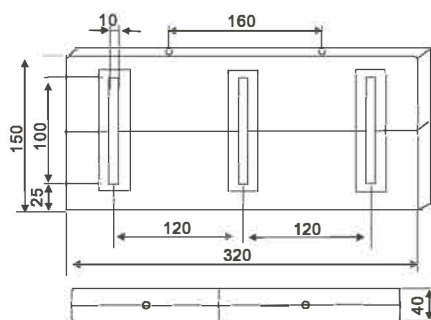
单母线框 Single busbar frame	H	单母线框 Single busbar frame	H	双母线框 Double busbar frame	H	双母线框 Double busbar frame	H
4×40/D	90	10×100/D	150	6×60/S	110	10×100/S	150
5×50/D	110	10×120/D	170	10×60/S	110	10×120/S	170
6×60/D	110	10×125/D	175	8×80/S	130	10×125/S	175
8×80/D	130	12×125/D	175	10×80/S	130	12×125/S	175

套热缩管、规格加高加宽要注明。Heat shrink tubing, specifications, height, and width should be noted.

MD5型绝缘母线框(总长度320/3)

MD5 Busbar Insulator CLIP(Total Length 320/3)

采用DMC型不饱和树脂，产品规格可用内钳块调节，使用方便。
DMC type unsaturated resin is adopted. The product specification can be adjusted by internal clamp block. It is easy to use.



(可根据用户要求定制白色) (Customizable white color according to user requirements)

单母线框 Single busbar frame	H	单母线框 Single busbar frame	H	双母线框 Double busbar frame	H	双母线框 Double busbar frame	H
4×40/D	90	10×100/D	150	8×60/S	110	10×100/S	150
5×50/D	110	10×120/D	170	10×60/S	110	10×120/S	170
6×60/D	110	10×125/D	175	8×80/S	130	10×125/S	170
8×80/D	130	12×125/D	175	10×80/S	130	12×125/S	175

套热缩管、规格加高加宽要注明。Heat shrink tubing, specifications, height, and width should be noted.

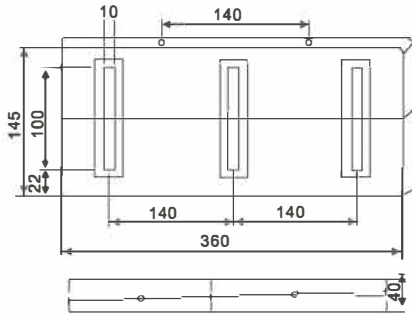
■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

MD9型绝缘母线框（总长度360/3）

MD9 Busbar Insulator CLIP(Total Length 360/3)

采用DMC型不饱和树脂，产品规格可用内钳块调节，使用方便。

DMC type unsaturated resin is adopted. The product specification can be adjusted by internal clamp block. It is easy to use.



(可根据用户要求定制白色) (Customizable white color according to user requirements)

单母线框 Single busbar frame	H	单母线框 Single busbar frame	H	双母线框 Double busbar frame	H	双母线框 Double busbar frame	H
4×40/D	90	10×100/D	150	6×60/S	110	10×100/S	150
5×50/D	110	10×120/D	170	10×60/S	110	10×120/S	170
6×60/D	110	10×125/D	175	8×80/S	130	10×125/S	175
8×80/D	130	12×125/D	175	10×80/S	130	12×125/S	175

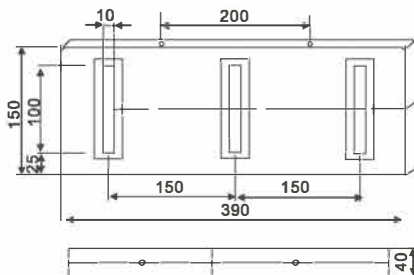
套热缩管、规格加高加宽要注明。 Heat shrink tubing, specifications, height, and width should be noted.

MD10型绝缘母线框（总长度390/3）

MD10 Busbar Insulator CLIP(Total Length 390/3)

采用DMC型不饱和树脂，产品规格可用内钳块调节，使用方便。

DMC type unsaturated resin is adopted. The product specification can be adjusted by internal clamp block. It is easy to use.



单母线框 Single busbar frame	H	单母线框 Single busbar frame	H	双母线框 Double busbar frame	H	双母线框 Double busbar frame	H
10×60/S	110	10×120/D	170	8×80/S	130	10×120/S	170
8×80/S	130	10×125/D	175	10×80/S	130	10×125/S	175
10×100/D	150	12×125/D	175	10×100/S	150	12×125/S	175

套热缩管、规格加高加宽要注明。 Heat shrink tubing, specifications, height, and width should be noted.

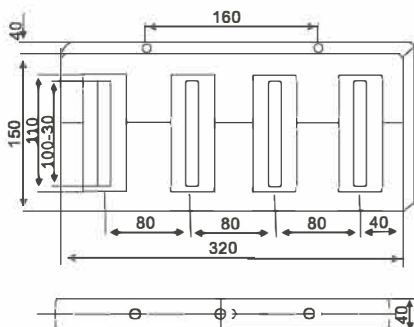
■ 以上尺寸仅供参考，实际尺寸以实物为准。
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PMJ1型绝缘母线框 (GCK柜用) (总长度320/4) PMJ1 Busbar Insulator CLIPfor GCK (Total Length 320/4)

PMJ1型母线夹采用DMC增强型不饱和树脂压制成型具有良好的绝缘性能, 很高的机械强度耐电压; 50Hz 2500V 1min表面色泽均匀一致平整有光泽, 产品规格可用钳块调节。

PMJ1 busbar clamp with DMC reinforced unsaturated resin has good insulation performance, high mechanical strength resistance voltage 50HZ 2500V 1min uniform and shiny surface color, product specifications can be adjusted by clamps.



(可根据用户要求定制白色) (Customizable white color according to user requirements)

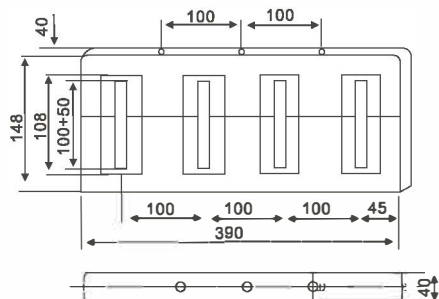
PMJ1 单母线框 PMJ1 Single busbar frame	H	PMJ1 双母线框 PMJ1 Double busbar frame	H
4×40/D	90	8×60/S	110
5×50/D	110	10×60/S	110
6×60/D	110	6×60/S	110
8×80/D	130	8×80/S	130
10×80/D	130	10×80/S	130
10×100/D	150	10×100/S	150
10×120/D	170	10×120/S	170
12×120/D	170	12×120/S	170

注: 适用于GCK屏柜。零母线排规格可自由组合 (订货时请说明) Note: Applicable to GCK screer cabinet. Zero master row specifications are free to combine (please specify when ordering)

MD6型绝缘母线框(总长度390/4)

MD6 Busbar Insulator CLIP (Total Length 390/4)

采用DMC型不饱和树脂, 产品规格可用内钳块调节, 使用方便。DMC type unsaturated resin is adopted. The product specification can be adjusted by internal clamp block. It is easy to use.



(可根据用户要求定制白色) (Customizable white color according to user requirements)

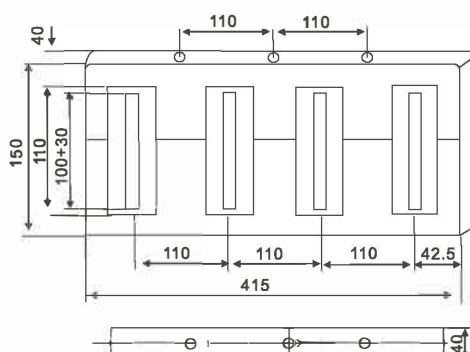
单母线框 Single busbar frame	H	单母线框 Single busbar frame	H	双母线框 Double busbar frame	H	双母线框 Double busbar frame	H
MD6-6×60/D	110	MD6-10×80/D	130	MD6-6×60/S	110	MD6-10×80/S	130
MD6-6×80/D	130	MD6-10×100/D	150	MD6-6×80/S	130	MD6-10×100/S	150
MD6-8×80/D	130	MD6-10×120/D	170	MD6-8×80/S	130	MD6-10×120/S	170
MD6-8×100/D	150	MD6-10×125/D	175	MD6-8×100/S	150	MD6-10×125/S	175
MD6-10×60/D	110	MD6-12×125/D	175	MD6-10×60/S	110	MD6-12×125/S	175

套热缩管、规格加高加宽要注明。Heat shrink tubing, specifications, height, and width should be noted.

■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

MD4型绝缘母线框(总长度415/4)

MD4 Busbar Insulator CLIP(Total Length 415/4)



采用DMC型不饱和树脂，产品规格可用内钳块调节，使用方便。
DMC type unsaturated resin is adopted. The product specification can be adjusted by internal clamp block. It is easy to use.



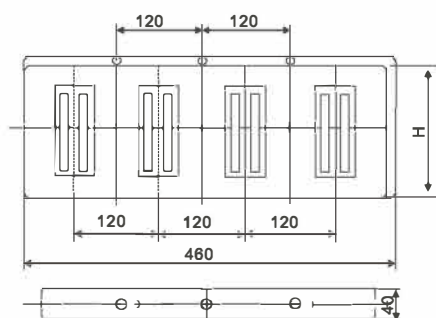
(可根据用户要求定制白色) (Customizable white color according to user requirements)

单母线框 Single busbar frame	H	单母线框 Single busbar frame	H	双母线框 Double busbar frame	H	双母线框 Double busbar frame	H
MD4-6×60/D	110	MD4-10×60/D	110	MD4-6×60/S	110	MD4-10×60/S	110
MD4-6×80/D	130	MD4-10×80/D	130	MD4-6×80/S	130	MD4-10×80/S	130
MD4-8×60/D	110	MD4-10×100/D	150	MD4-8×60/S	110	MD4-10×100/S	150
MD4-8×80/D	130	MD4-10×120/D	170	MD4-8×80/S	130	MD4-10×120/S	170
MD4-8×100/D	150	MD4-12×125/D	170	MD4-8×100/S	150	MD4-12×125/S	170

套热缩管、规格加高加宽要注明。Heat shrink tubing, specifications, height, and width should be noted.

MD7型绝缘母线框 (总长度460/4)

MD7 Busbar Insulator CLIP(Total Length 460/4)



采用DMC型不饱和树脂，产品规格可用内钳块调节，使用方便。
DMC type unsaturated resin is adopted. The product specification can be adjusted by internal clamp block. It is easy to use.



(可根据用户要求定制白色) (Customizable white color according to user requirements)

单母线框 Single busbar frame	H	单母线框 Single busbar frame	H	双母线框 Double busbar frame	H	双母线框 Double busbar frame	H
MD7-6×80/D	130	MD7-10×100/D	150	MD7-6×80/S	130	MD7-10×100/S	150
MD7-8×80/D	130	MD7-10×110/D	170	MD7-8×80/S	130	MD7-10×120/S	170
MD7-8×100/D	150	MD7-10×125/D	175	MD7-8×100/S	150	MD7-10×125/S	175
MD7-10×60/D	110	MD7-12×125/D	175	MD7-10×60/S	110	MD7-12×125/S	175
MD7-10×80/D	130			MD7-10×80/S	130		

套热缩管、规格加高加宽要注明。Heat shrink tubing, specifications, height, and width should be noted.

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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PMJ9-4B,9-4,10-4,15-4系列绝缘母线框

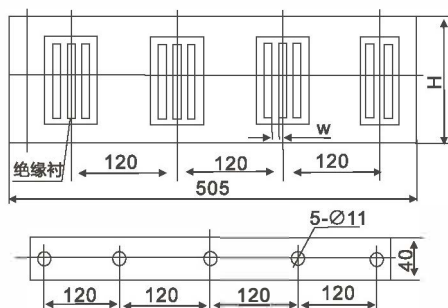
PMJ9-4B,9-4,10-4,15-4 Series Busbar Insulator CLIP



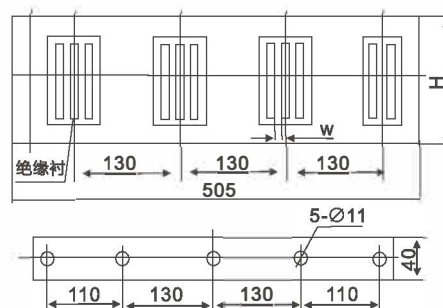
PMJ系列的四相母线框，间距有120,130,140,150四种，母线框另排规格是通过芯子来调节，芯子有三排，双排，单排三种，订货时，请注明每相的排数。可以定制不锈钢304全套螺丝。

The PMJ series of four phase bus frames have four types of spacing: 120,130,140,150. The specifications of the other row of bus frames are adjusted through the core, which can be divided into three types: three rows, double rows, and single row. When ordering, please specify the number of rows per phase. You can customize a complete set of stainless steel 304 screws.

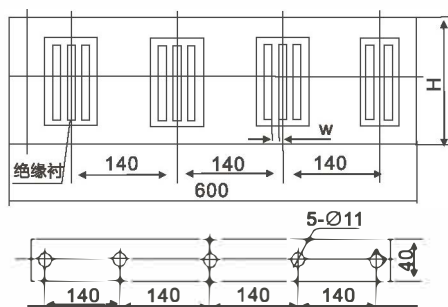
PMJ9-4B(相距120)



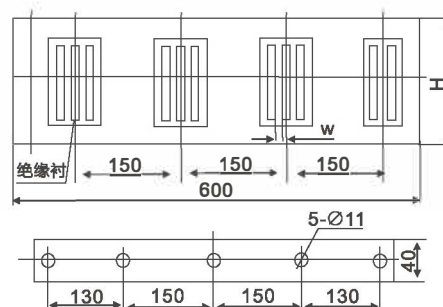
PMJ9-4(相距130)



PMJ15-4(相距140)



PMJ10-4(相距150)



规格 Specifications	H
10×80	130
10×100	150
10×120	170
10×125	175
12×100	150
12×120	170
12×125	175

套热缩管、规格加高加宽要注明。Heat shrink tubing, specifications, height, and width should be noted.

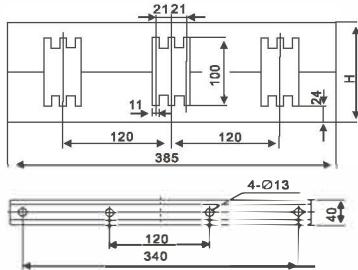
下单时请注明每相排数 Please indicate the number of rows per phase when placing an order

■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

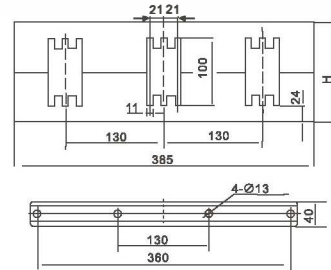
B



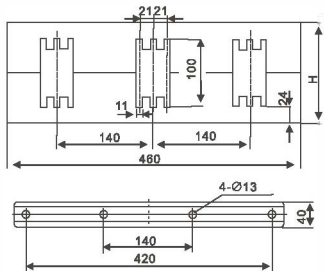
PMJ5B-3 × 3绝缘母线框（九孔）相距120
PMJ5B-3×3 Busbar Insulator CLIP(9 holes)Distance120



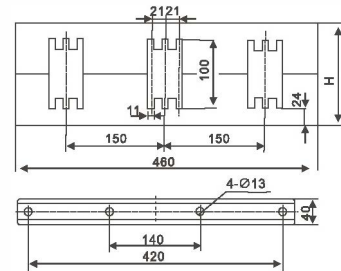
PMJ5A-3 × 3绝缘母线框（九孔）相距130
PMJ5A-3×3 Busbar Insulator CLIP(9 holes)Distance130



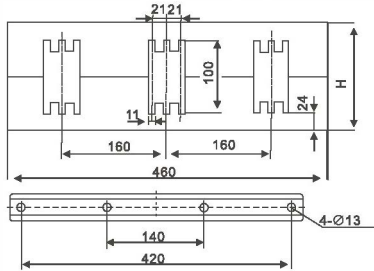
PMJ6B-3 × 3绝缘母线框（九孔）相距140
PMJ6B-3×3 Busbar Insulator CLIP(9holes)Distance140



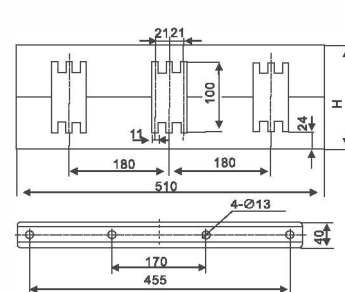
PMJ7B-3 × 3绝缘母线框（九孔）相距150
PMJ7B-3×3 Busbar Insulator CLIP(9 holes)Distance150



PMJ8B-3 × 3绝缘母线框（九孔）相距160
PMJ8B-3×3 Busbar Insulator CLIP(9holes)Distance160



PMJ9B-3 × 3绝缘母线框（九孔）相距180
PMJ9B-3×3 Busbar Insulator Insulator CLIP(9holes)Distance180



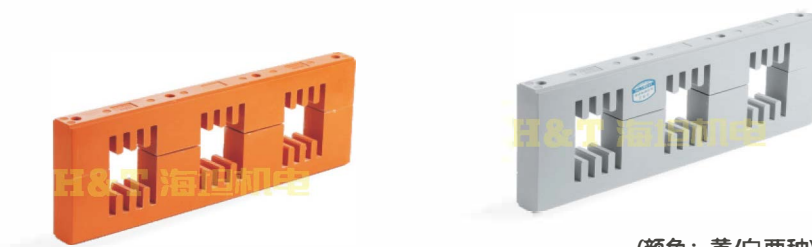
母线夹如采用优质SMC压制而成，具有高强度、阻燃高绝缘的特性。
If the busbar clamp is made of high-quality SMC pressing, it has the characteristics of high strength, flame retardancy, and high insulation.

规格 Specifications	H	规格 Specifications	H
10×80	130	12×100	130
10×100	150	12×120	150
10×120	170	12×125	175
10×125	175		

套热缩管、规格加高加宽要注明,常用DMC灰色, SMC白色需定制,可配不锈钢304全套螺丝。 Set heat shrink tubing, specify specifications for height and width increase. Commonly used DMC gray and SMC white require customization, and can be equipped with a full set of stainless steel 304 screws.

■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

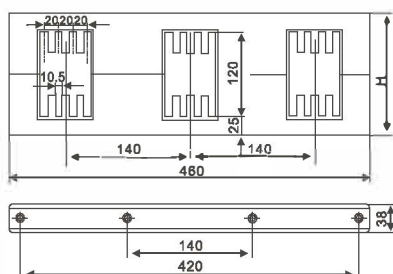
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(颜色：黄/白两种) (Color: Yellow/White)

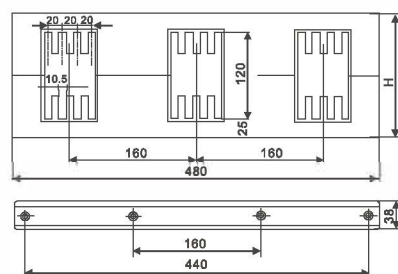
AMJ10A三相四线母线夹（12孔）

AMJ10A 3 phase 4 wire Busbar Insulator CLIP(12 lines)



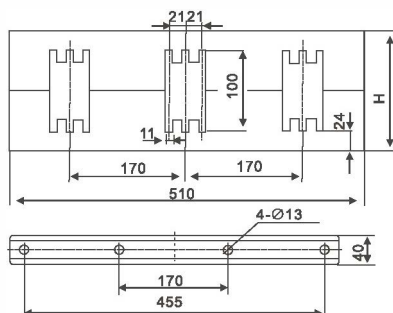
AMJ10B三相四线母线夹（12孔）

AMJ10B 3 phase 4 wire Busbar Insulator CLIP(12 lines)



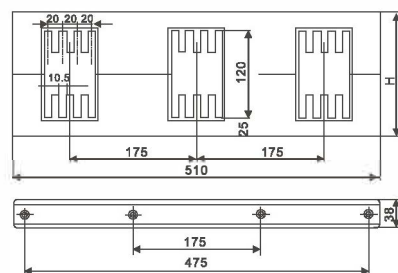
PMJ10B-3×3绝缘母线框（九孔）相距170

PMJ10B-3×3 insulated busbar frames (nine holes) with a distance of 170



AMJ10B（175间距）三相四线母线夹（12孔）

AMJ10B 3 phase 4 wire Busbar Insulator CLIP(12 lines)



母线夹如采用优质SMC压制而成，具有高强度、阻燃高绝缘的特性。

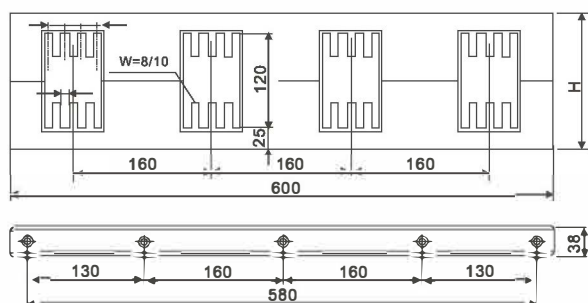
If the busbar clamp is made of high-quality SMC pressing, it has the characteristics of high strength, flame retardancy, and high insulation.

规格 Specifications	H	规格 Specifications	H
10×80	130	12×80	130
10×100	150	12×100	150
10×120	170	12×120	170
10×125	175	12×125	175

套热缩管，规格加高加宽要注明，常用DMC灰色，SMC白色需定制，可配不锈钢304全套螺丝。 Set heat shrink tubing, specify specifications for height and width increase. Commonly used DMC gray and SMC white require customization, and can be equipped with a full set of stainless steel 304 screws.

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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PMJ16-4-160间距四相每相四根母线夹 PMJ16-4-160 spacing four phases with four busbars per phase



母线夹如采用优质SMC压制而成，具有高强度、阻燃高绝缘的特性。

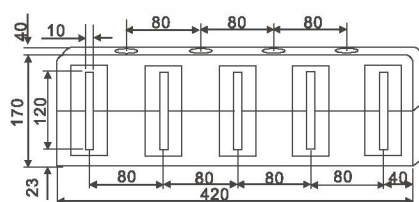
If the busbar clamp is made of high-quality SMC pressing, it has the characteristics of high strength, flame retardancy, and high insulation.

型号Type	规格 Specifications	H	型号Type	规格 Specifications	H
PMJ16-4型	10×80	130	PMJ16-4型	12×120	170
PMJ16-4型	12×80	130	PMJ16-4型	12×125	175
PMJ16-4型	12×100	150			

套热缩管、规格加高加宽要注明,常用DMC灰色,SMC白色需定制, The heat shrink tubing, specifications for height and width should be specified, and commonly used DMC gray and SMC white should be customized.

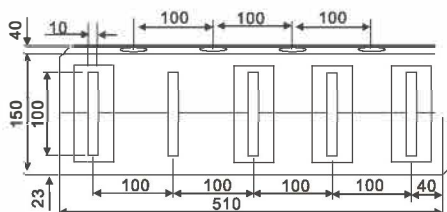
STG2系列五相绝缘母线框 STG2 Five-Phase Busbar Insulator CLIP

STG2-5



规格 Specifications	H
6×60	110
8×80	130
10×80	130
10×100	150
12×100	150
10×120	170
12×120	170
10×125	175
12×125	175

STG2-6



规格 Specifications	H
6×60	110
8×80	130
10×80	130
10×100	150
12×100	150
10×120	170
12×120	170
10×125	175
12×125	175

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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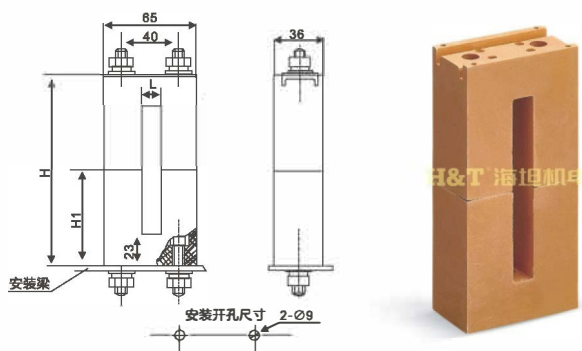
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PMJ-N-1型单排零母线框

PMJ-N-1 Single Busbar Insulator CLIP

外安装螺丝M8全配齐

All M8 screws for external installation are complete



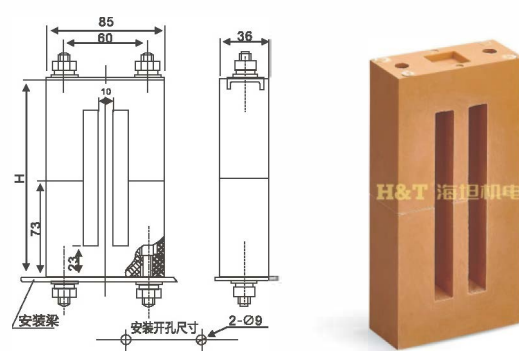
型号规格 Specifications	H	型号规格 Specifications	H
PMJ-N-1-6×60/	107	PMJ-N-1-10×80/	127
PMJ-N-1-6×80/	127	PMJ-N-1-10×100/	147
PMJ-N-1-8×80/	127	PMJ-N-1-10×120/	167
PMJ-N-1-8×100/	147	PMJ-N-1-12×120/	167
PMJ-N-1-10×60/	107	PMJ-N-1-12×125/	172

PMJ-N-2型双排零母线框

PMJ-N-2 Two Busbar Insulator CLIP

外安装螺丝M8全配齐

All M8 screws for external installation are complete



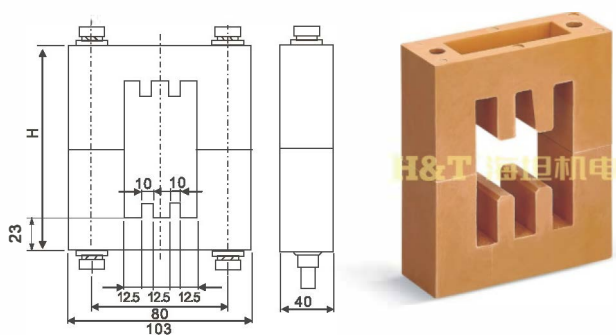
型号规格 Specifications	H	型号规格 Specifications	H
PMJ-N-2-10×80/	127	PMJ-N-2-10×125/	172
PMJ-N-2-10×100/	147	PMJ-N-2-12×120/	167
PMJ-N-2-10×120/	167	PMJ-N-2-12×125/	172

PMJ-N-3型三线零母线框

PMJ-N-3 Three Busbar Insulator CLIP

外安装螺丝M8全配齐

All M8 screws for external installation are complete



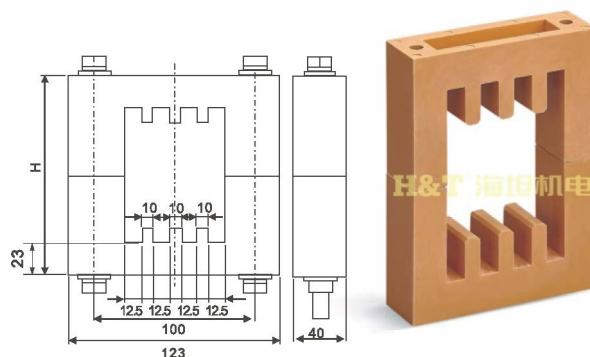
型号规格 Specifications	H	型号规格 Specifications	H
PMJ-N-3-12×80/	127	PMJ-N-3-12×120/	167
PMJ-N-3-12×100/	147	PMJ-N-3-12×125/	172

PMJ-N-4型四线零母线框

PMJ-N-4 Four Busbar Insulator CLIP

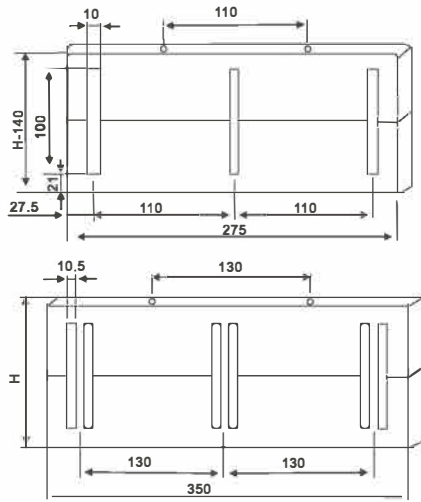
外安装螺丝M8全配齐

All M8 screws for external installation are complete



型号规格 Specifications	H	型号规格 Specifications	H
PMJ-N-4-12×80/	127	PMJ-N-4-12×120/	167
PMJ-N-4-12×100/	147	PMJ-N-4-12×125/	172

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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AMJ2型母线框(JK柜用) AMJ2 Single Busbar Insulator CLIP(for JK cabinet)

采用DMC不饱和树脂制成绝缘性能优良、强度高、额定电压为660V配电柜的主母线。

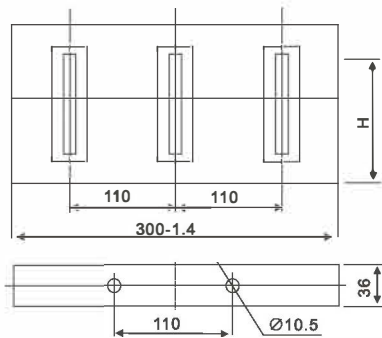
Made of DMC unsaturated resin, Excellent insulation performance, High strength, Rated voltage of 660V distribution cabinets main busbar.



AMJ2单排	H	AMJ2单排	H	AMJ2双排	H	AMJ2双排	H
4×40	80	8×60	100	8×60	100	10×100	140
5×50	90	10×60	100	10×60	100	12×120	160
6×60	100	10×80	120	8×100	140		
8×80	120	10×120	160	10×120	160		
10×100	140	12×120	160	8×80	120		
8×100				10×80	120		

PMJ2-3型绝缘母线框（江苏武进型） PMJ2-3 Busbar Insulator CLIP(Jiangsu Wujin type)

采用DMC型不饱和树脂材料
DMC unsaturated resin materials



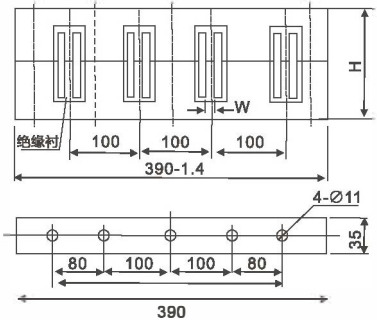
型号 Type	规格 Specifications	H	型号 Type	规格 Specifications	H
PMJ2-3型	6×60/	110	PMJ2-3型	10×80/	130
PMJ2-3型	6×80/	130	PMJ2-3型	10×100/	150
PMJ2-3型	8×80/	130	PMJ2-3型	10×120/	170
PMJ2-3型	8×100/	150	PMJ2-3型	10×125/	175
PMJ2-3型	10×60/	110			

注：规格后面带/D为单母线，带/S为双母线 Behind the specification/D is a single bus, with /S is a double bus

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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PMJ3-4型绝缘母线框（总长度390/4）
PMJ3-4 Busbar Insulator CLIP(Total Length 390/4)



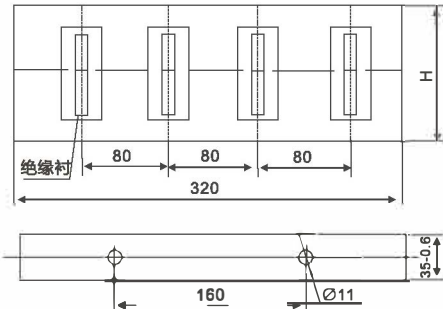
B

型号 Type	规格 Specifications	H	型号 Type	规格 Specifications	H
PMJ3-4型	6×60/	110	PMJ3-4型	10×100/	150
PMJ3-4型	6×80/	130	PMJ3-4型	10×120/	170
PMJ3-4型	8×80/	130	PMJ3-4型	12×120/	170
PMJ3-4型	10×60/	110	PMJ3-4型	10×125/	175
PMJ3-4型	10×80/	130	PMJ3-4型	12×125/	175

规格后面带/D为单母线，带/S为双母线；套热缩管，要注明。
Behind the specification/D is a single bus,with /S is a double bus, Heating tube,To be noted.

PMJ7-4型绝缘母线框（总长度320/4）
PMJ7-4 Busbar Insulator CLIP(Total Length 320/4)

抽屉柜首选产品(仿江苏常州国标型)
Preferred product for drawer cabinets (imitating the national standard model of Changzhou, Jiangsu)

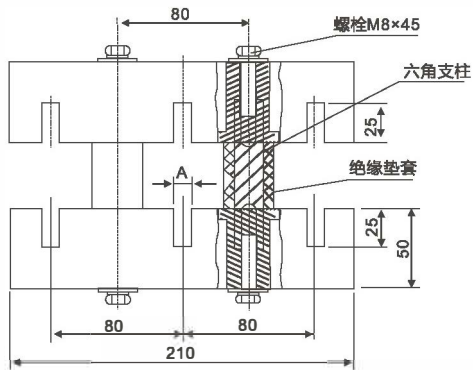


型号 Type	规格 Specifications	H	型号 Type	规格 Specifications	H
PMJ7-4型	6×40/	90	PMJ7-4型	8×100/	150
PMJ7-4型	6×50/	100	PMJ7-4型	10×60/	110
PMJ7-4型	6×60/	110	PMJ7-4型	10×80/	130
PMJ7-4型	6×80/	130	PMJ7-4型	10×100/	150
PMJ7-4型	8×80/	130	PMJ7-4型	10×120/	170
PMJ7-4型	8×80/	130	PMJ7-4型	10×125/	175

注：订货请注明零线规格。规格后面带/D为单母线，带/S为双母线；套热缩管，要注明。
Note：Behind the specification/D is a single bus,with /S is a double bus, Heating tube,To be noted.

■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

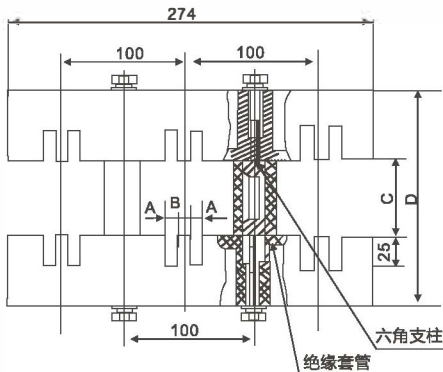
AMJ10型三相母线夹(相距80) AMJ10 Three Phase Busbar Insulator CLIP



(颜色: 黄/白两种) (Color: Yellow/White)

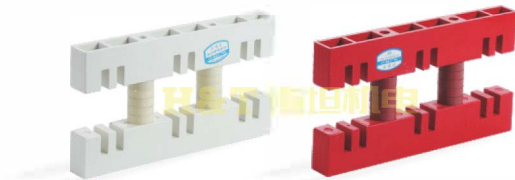
规格 Specifications	高度 H	A	规格 Specifications	高度 H	A	规格 Specifications	高度 H	A
6×50	100	7	8×50	100	9	10×50	100	11
6×60	110	7	8×60	110	9	10×60	110	11
6×80	130	7	8×80	130	9	10×80	130	11
6×100	150	7	8×100	150	9	10×100	150	11
6×120	170	7	8×120	170	9	10×120	170	11

AMJ6双槽系列母线夹 AMJ6 Double Busbar Insulator CLIP



本系列产品用于交流(50HZ或60HZ)额定电压600V或直流400V以下电控设备及其它电器设备中安装固定母线用的系列产品。采用高强度不饱和树脂DMC、绝缘性能优良、强度高、能承受较大的动稳定试验。

This product is used for AC(50HZ or 60HZ)rated voltage 600V or DC 400V below the electronic control equipment and other electrical equipment installed in the fixed busbar series products. High-quality DMC pressed,high strength,high flame retardant,high insulation.



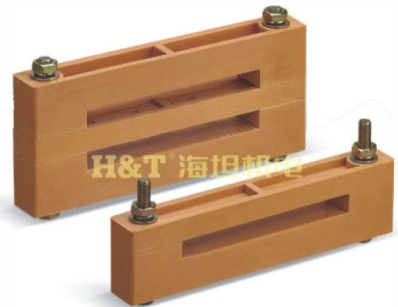
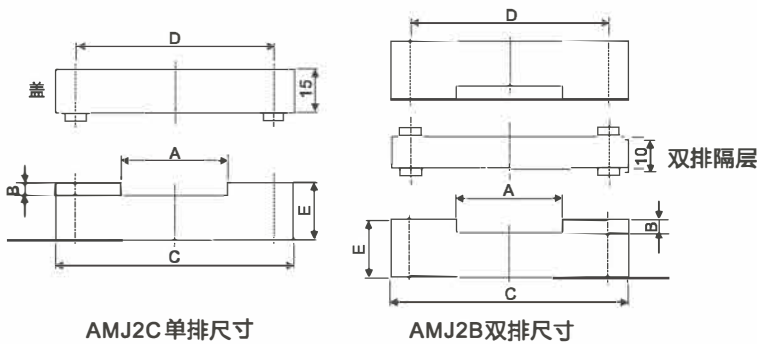
型号 Model	规格 Specifications	A	C	D
AMJ6	6×50	7		100
	6×60	7	10	110
	6×80	7	30	130
	6×100	7	50	150
	6×120	7	70	170
	8×50	9		100
	8×60	9	10	110
	8×80	9	30	130
	8×100	9	50	150
	8×120	9	70	170
	10×50	11		100
	10×60	11	10	110
	10×80	11	30	130
	10×100	11	50	150
	10×120	11	70	170

注: 订货时请注明红色、白色。 Note: Please indicate red and white when ordering.

■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

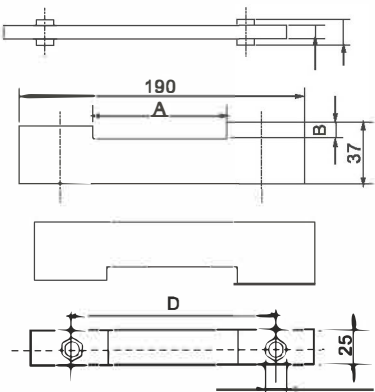
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AMJ2C/AMJ2B 单/双槽零母线夹
AMJ2C/AMJ2B Double slot zero busbar clamp

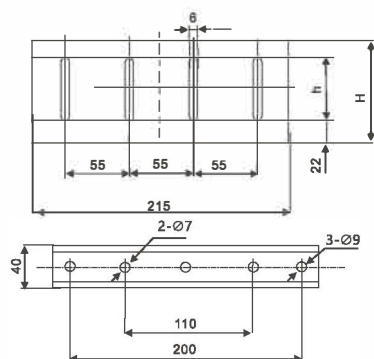


型号 Type	A	B	C	D	E	适用铜排 Suitable for copper bars
AMJ2C-4×40	41	4	130	100	33	4×40
AMJ2C-5×50	51	5	130	100	33	5×50
AMJ2C-6×60	61	6	130	100	33	6×60
AMJ2C-8×60	61	8	150	120	33	8×60
AMJ2C-8×80	81	8	150	120	33	8×80
AMJ2C-10×80	81	10	150	120	33	10×80
AMJ2C-10×100	101	10	190	160	35	10×100
AMJ2C-10×120	121	10	190	160	35	10×120
AMJ2C-12×120	121	12	190	160	35	12×120
AMJ2C-10×125	126	10	190	160	35	10×125
AMJ2B-8×80	81	8	150	120	33	8×80
AMJ2B-10×80	81	10	150	120	33	10×80
AMJ2B-10×100	101	10	190	160	35	10×100
AMJ2B-10×120	121	10	190	160	35	10×120
AMJ2B-12×120	121	12	190	160	35	12×120
AMJ2B-10×125	126	10	190	160	35	10×125

AMJ2C/AMJ2B 单/双槽零母线夹
AMJ2C/AMJ2B Double slot zero busbar clamp



型号 Type	A	B	C	D	E	适用铜排	型号 Type	A	B	C	D	E	适用铜排
AMJ2C-4×40/1	41	3.8	150	120	33	4×40	AMJ2C-10×60/1	61	9.8	150	120	33	10×60
AMJ2C-5×40/1	41	4.8	150	120	33	5×40	AMJ2C-6×80/1	81	5.8	170	140	35	6×80
AMJ2C-6×40/1	41	5.8	150	120	33	6×40	AMJ2C-8×80/1	81	7.8	170	140	35	8×80
AMJ2C-5×50/1	51	4.8	150	120	33	5×50	AMJ2C-10×80/1	81	9.8	170	140	35	10×80
AMJ2C-6×50/1	51	5.8	150	120	33	6×50	AMJ2C-8×100/1	101	7.8	190	160	37	8×100
AMJ2C-10×50/1	51	9.8	150	120	33	10×50	AMJ2C-10×100/1	101	9.8	190	160	37	10×100
AMJ2C-6×60/1	61	5.8	150	120	33	6×60	AMJ2C-10×120/1	121	9.8	190	160	37	10×120
AMJ2C-8×60/1	61	7.8	150	120	33	8×60	AMJ2C-10×125/1	126	9.8	190	160	37	10×125



XP4垂直母线夹（四线）
XP4 Busbar Insulator CLIP



规格 Specifications

H

6×40
6×50
6×120

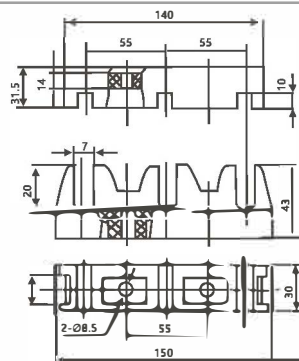
78
88

规格 Specifications

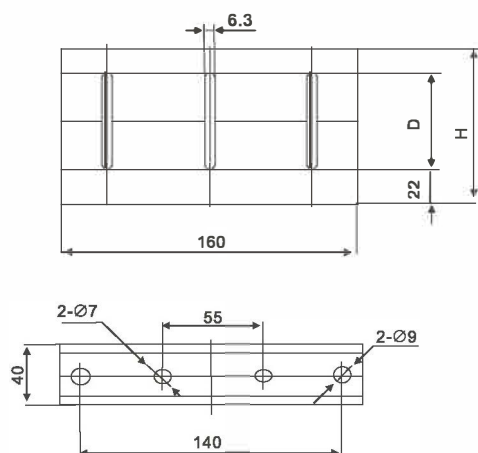
H

6×60
6×80
6×100

98
118



XP1-55×7小排托
XP1-55×7 Busbar Insulator CLIP



XP1垂直母线夹（三线）
XP1 Busbar Insulator CLIP



型号 Model

规格 Specifications

H

XP1
XP1
XP1
XP1
XP1

6×40
6×50
8×50
6×60
8×60

83
93
93
100
100

型号 Model

规格 Specifications

H

XP1
XP1
XP1
XP1

6×80
8×80
6×100
6×120

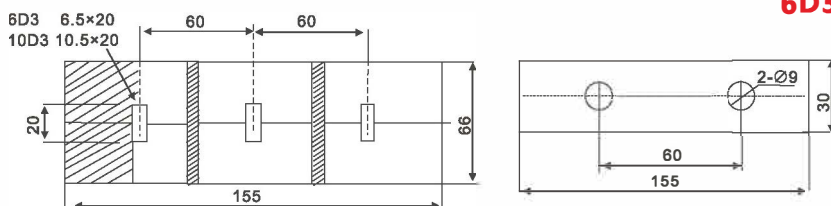
125
125
145
165

注：安装孔四个 Note: Four installation holes

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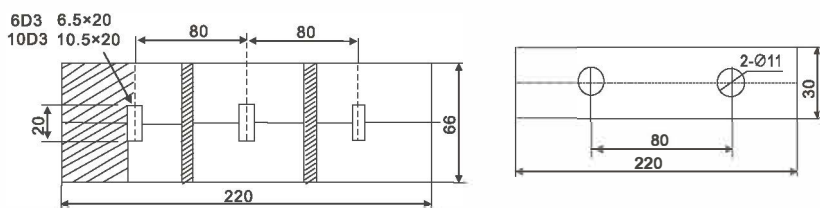
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C



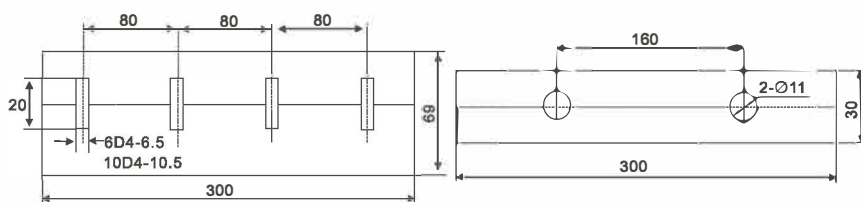
6D3B, 8D3B, 10D3B, 12D3B系列母线夹

6D3B, 8D3B, 10D3B, 12D3B Busbar CLIP



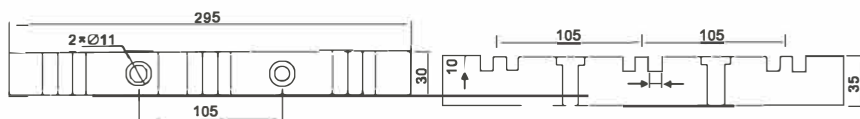
6D3, 8D3, 10D3系列母线夹

6D3, 8D3, 10D3 Busbar CLIP



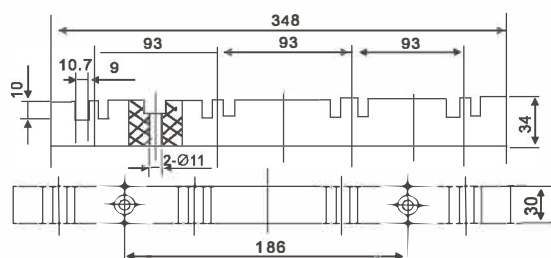
6D4, 8D4, 10D4系列母线夹

6D4, 8D4, 10D4 Busbar CLIP



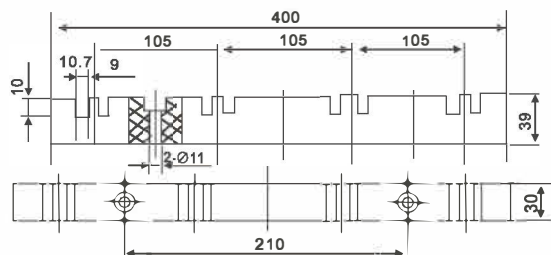
6S3, 8S3, 10S3, 12S3系列母线夹

6S3, 8S3, 10S3, 12S3 Busbar CLIP



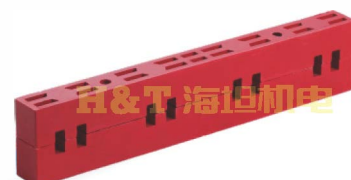
6S4B, 8S4B, 10S4B, 12S4B系列母线夹

6S4B, 8S4B, 10S4B, 12S4B Busbar CLIP



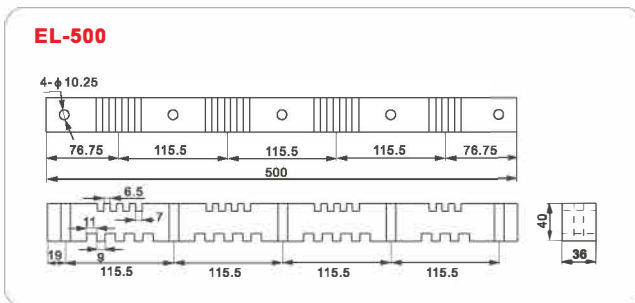
6S4, 8S4, 10S4系列母线夹

6S4, 8S4, 10S4 Busbar CLIP





Colour,Size,material In capability accordance with customer needs

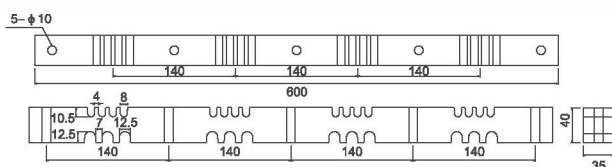


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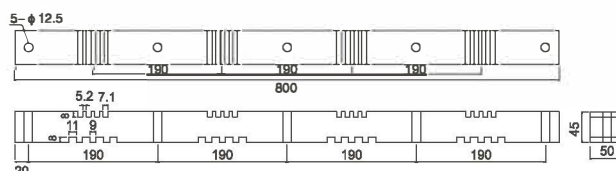
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C

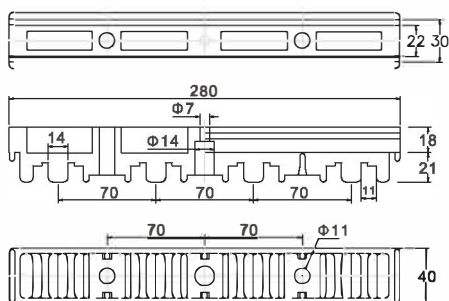
EL-600



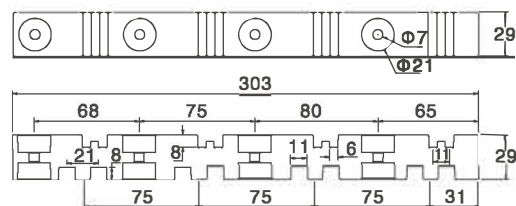
EL-800



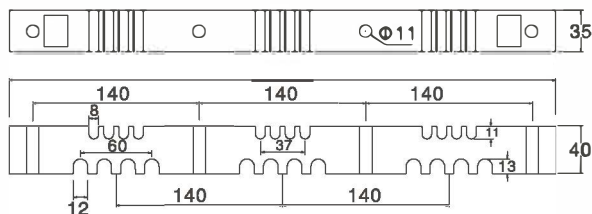
L-280



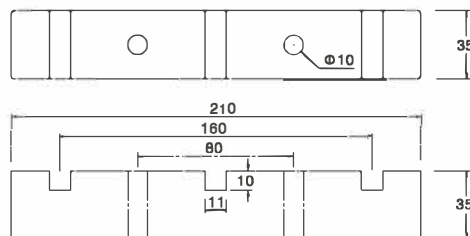
L-303



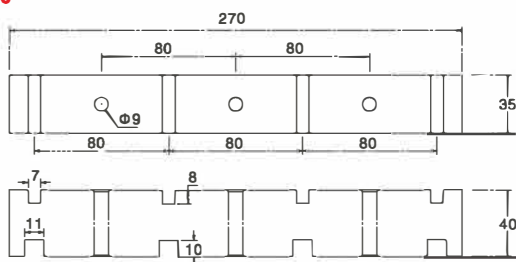
EL-460



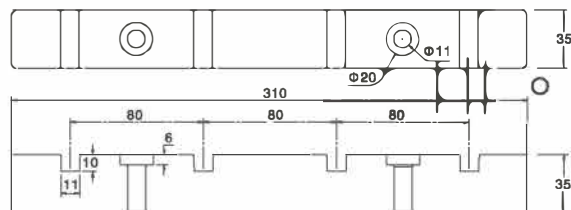
MO-210



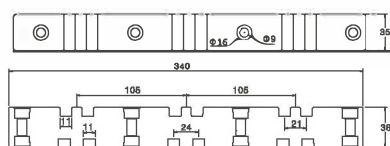
MO-270



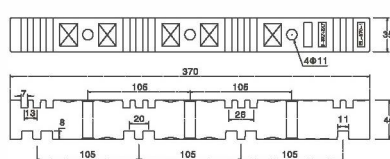
MO-310



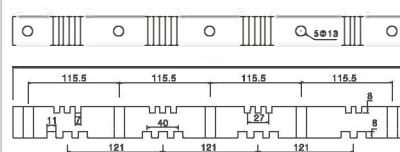
MO-340



MO-370



MO-500



RI系列产品



Technical drawing showing the front and back views of a rectangular plate. The front view (top) shows a plate with a width of 35 and a length of 180. It features a central slot with a width of 72 and a depth of 10. The slot is flanked by two rectangular blocks, each with a width of 10. The distance between the inner edges of these blocks is 150. The distance from the left edge of the plate to the inner edge of the left block is 9.5, and the distance from the right edge to the inner edge of the right block is 9.5. The back view (bottom) shows a plate with a width of 35 and a length of 180. It features a central slot with a width of 72 and a depth of 10. The slot is flanked by two rectangular blocks, each with a width of 10. The distance between the inner edges of these blocks is 150. The distance from the left edge of the plate to the inner edge of the left block is 9.5, and the distance from the right edge to the inner edge of the right block is 9.5. The back view also shows a circular hole with a diameter of 10 and a depth of 20, located at the bottom right corner.



M10螺栓L mm		300	240	200	180	160	150	140	130	120	110
绝缘管L1 mm	1000	190	150	110	90	70	60	50	40	30	20



Technical drawing of the base plate (Fig. 1) showing dimensions: 125, 50, 50, 35, 3-φ15, 3-φ8.5, 10, 11, 5, 7, 37.5.

Technical drawing of a mechanical part, showing a side view and a cross-section. The side view is a long cylinder with three holes. The cross-section shows a rectangular profile with internal features. Dimensions are given in millimeters.

Side View Dimensions:

- Overall length: 250
- Distance between first and second hole: 70
- Distance between second and third hole: 70
- Distance from third hole to right end: 10
- Hole diameter: $\varnothing 15$
- Internal hole diameter: $\varnothing 10.5$

Cross-section Dimensions:

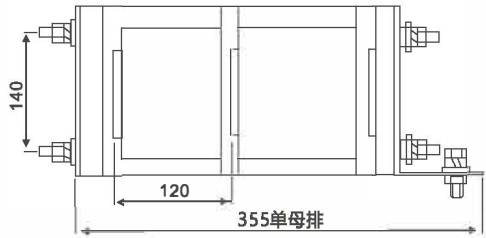
- Overall width: 85
- Distance between first and second internal feature: 70
- Distance between second and third internal feature: 70
- Distance from third internal feature to right edge: 10.5
- Internal feature width: 18.5
- Internal feature depth: 10.5

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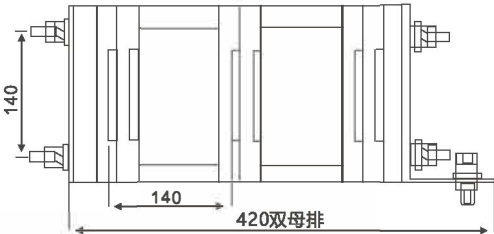


ZMJ1组合式母线夹 ZMJ1 Busbar Insulator CLIP

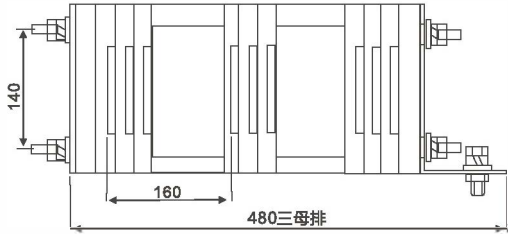


适用于GGD低压配电柜做为主母线固定之用。
Applicable to the GGD low-voltage distribution cabinet for the main busbar fixed.

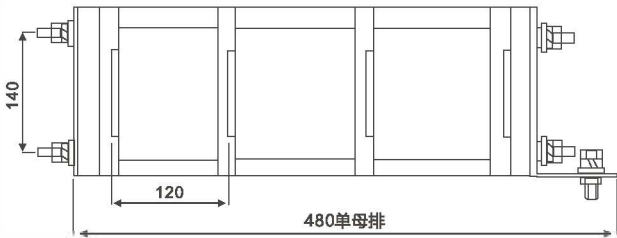
ZMJ2组合式母线夹 ZMJ2 Busbar Insulator CLIP



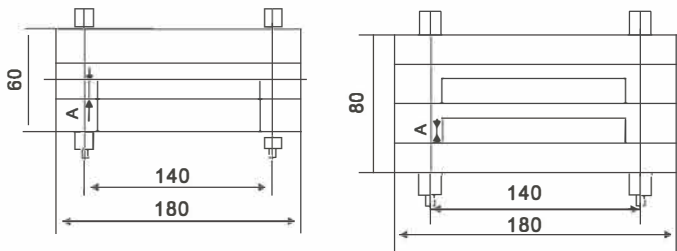
ZMJ3组合式母线夹 ZMJ3 Busbar Insulator CLIP



ZMJ4组合式母线夹 ZMJ4 Busbar Insulator CLIP



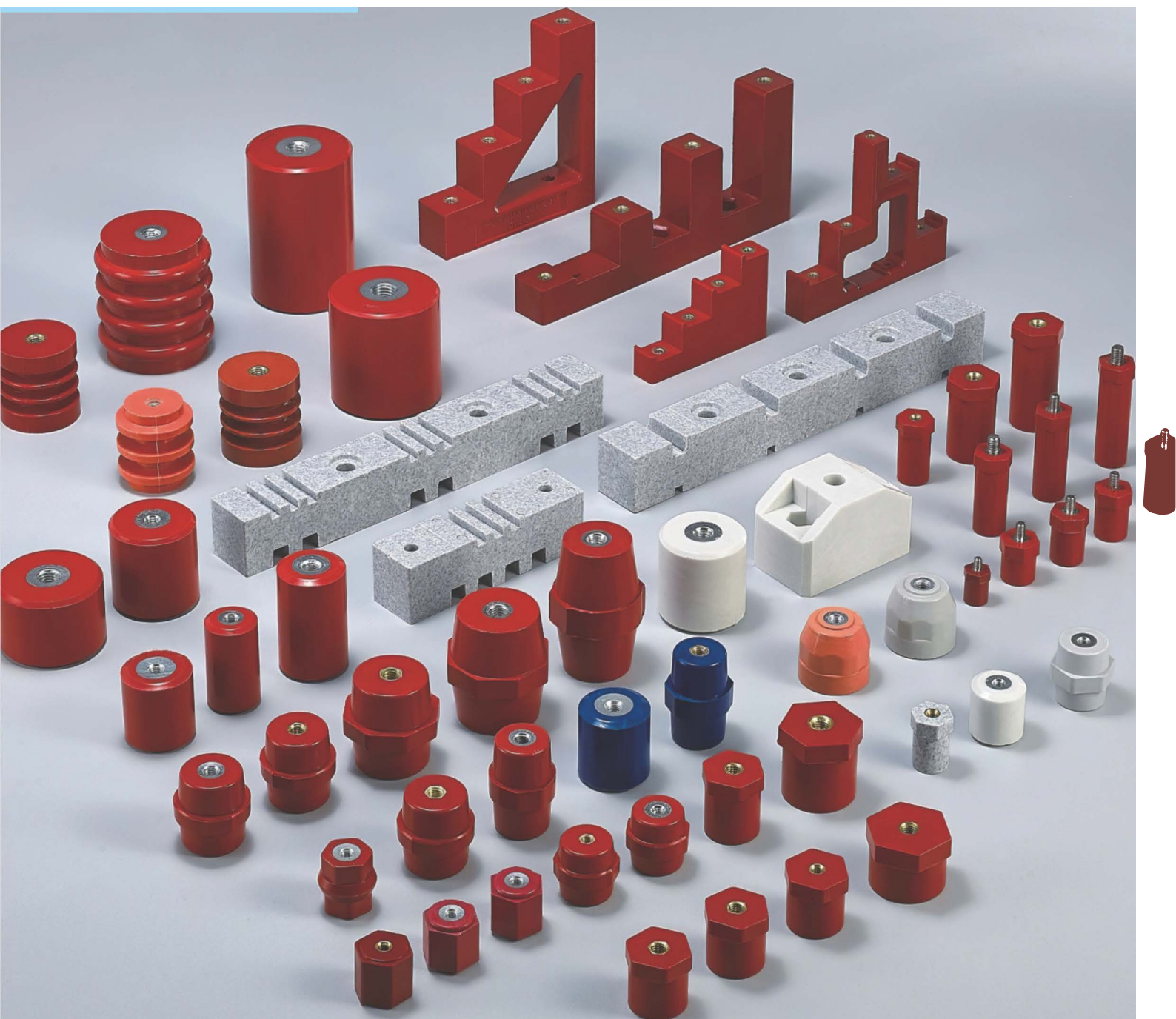
LMJ1,LMJ2零母线夹 LMJ1,LMJ2 Busbar Insulator CLIP



规格 Specifications

3×30	4×40	5×50
6×60	6×80	8×60
8×80	8×100	10×100
10×60	10×80	12×100
10×120	10×125	12×120
6×100		

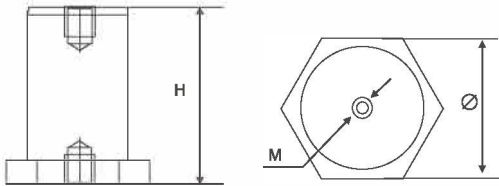
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JYZ(SB)系列绝缘子
JYZ(SB) Series Insulator



产品特性Feature

- 本产品采用DMC或SMC不饱和聚酯玻璃纤维树脂。
- 特点：耐高温、强度好、绝缘性强
- 嵌件选择：铜、铁
- This product uses DMC or SMC unsaturated polyester fiberglass resin.
- Features: high temperature resistance, good strength, strong insulation
- Insert selection: copper, iron

型号Type	直径(Ø)Diameter	高度(H) Height	螺纹(M) Thread(mm)
SB(JYZ)14	14	14,16,20,30,40,50,60,70,80,100	M4,M5,M6
SB(JYZ)16	16	20,30,40,50,60,70,80,100	M4,M5,M6
SB(JYZ)20	20	20,25,30,35,40,45,50,55,60,65,70,80,100	M6,M8
SB(JYZ)30	30	30,35,40,45,50,60,65,70,80,90,100	M6,M8,M10
SB(JYZ)40	40	30,40,50,60,70,80,90,100	M8,M10
SB(JYZ)50	50	50,60,80	M8,M10
SB(JYZ)60	60	40,50,60,80	M10,M12

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SM系列绝缘子 SM Series Insulator



产品特性 Feature

- 工作温度: -40℃ ~ +140℃ 嵌件: 黄铜、铁 • 安装螺丝(附件选配)
- 材料: 不饱和聚酯树脂玻璃纤维增强压塑料(DMC) 颜色、嵌件、材料性能可依据客户要求定制。
- Working temperature: -40℃ ~ +140℃ • Insert: Brass, iron • Installation screw (optional accessory)
- Material: Unsaturated Polyester Resin Glass Fiber Reinforced Molded Parts (DMC) Color, inserts, material properties, threads can be customized

SM-16×15		镶(嵌)件Screw	绝缘性能 Insulation characteristics
	螺母规格	M4	绝缘电阻 300mΩ
	螺母深度	5mm	
	螺母材料	铜	
	强度Strength		电性能 Electrical characteristics
	轴向抗拉	300N	工作电压 600V
	抗弯	500N	脉冲电压 1000V
	拧紧力矩	3N/M	漏电流在2000V <1mA 的工作电压下

SM-25		镶(嵌)件Screw	绝缘性能 Insulation characteristics
	螺母规格	M6	绝缘电阻 500mΩ
	螺母深度	9mm	
	螺母材料	铁, 铜	
	强度Strength		电性能 Electrical characteristics
	轴向抗拉	2000N	工作电压 600V
	抗弯	3000N	脉冲电压 3000V
	拧紧力矩	10N/M	漏电流在2000V <1mA 的工作电压下

SM-20		镶(嵌)件Screw	绝缘性能 Insulation characteristics
	螺母规格	M6	绝缘电阻 300mΩ
	螺母深度	7mm	
	螺母材料	铁, 铜	
	强度Strength		电性能 Electrical characteristics
	轴向抗拉	500N	工作电压 600V
	抗弯	1000N	脉冲电压 3000V
	拧紧力矩	6N/M	漏电流在2000V <1mA 的工作电压下

SM-30S		镶(嵌)件Screw	绝缘性能 Insulation characteristics
	螺母规格	M6	绝缘电阻 500mΩ
	螺母深度	9mm	
	螺母材料	铁, 铜	
	强度Strength		电性能 Electrical characteristics
	轴向抗拉	2000N	工作电压 600V
	抗弯	3000N	脉冲电压 3000V
	拧紧力矩	6N/M	漏电流在2000V <1mA 的工作电压下

SM-25S		镶(嵌)件Screw	绝缘性能 Insulation characteristics
	螺母规格	M6	绝缘电阻 300mΩ
	螺母深度	9mm	
	螺母材料	铁, 铜	
	强度Strength		电性能 Electrical characteristics
	轴向抗拉	800N	工作电压 600V
	抗弯	2000N	脉冲电压 3000V
	拧紧力矩	6N/M	漏电流在2000V <1mA 的工作电压下

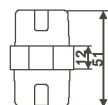
SM-30		镶(嵌)件Screw	绝缘性能 Insulation characteristics
	螺母规格	M6/M8	绝缘电阻 500mΩ
	螺母深度	9mm/10mm	
	螺母材料	铁, 铜	
	强度Strength		电性能 Electrical characteristics
	轴向抗拉	2000N	工作电压 600V
	抗弯	4000N	脉冲电压 3000V
	拧紧力矩	10N/M	漏电流在2000V <1mA 的工作电压下

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SM-51



镶(嵌)件Screw

绝缘性能 Insulation characteristics

螺母规格 M8/M10
螺母深度 13mm
螺母材料 铁, 铜

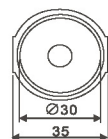
绝缘电阻 >1000mΩ

强度Strength

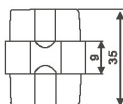
电性能Electrical characteristics

轴向抗拉 3000N
抗弯 5000N
拧紧力矩 25N/m

工作电压 600V
脉冲电压 5000V
漏电流在2000V <1mA
的工作电压下



SM-35



镶(嵌)件Screw

绝缘性能 Insulation characteristics

螺母规格 M6/M8
螺母深度 10mm
螺母材料 铁, 铜

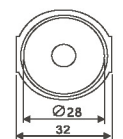
绝缘电阻 >500mΩ

强度Strength

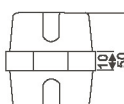
电性能Electrical characteristics

轴向抗拉 3000N
抗弯 4000N
拧紧力矩 12N/m

工作电压 600V
脉冲电压 5000V
漏电流在2000V <1mA
的工作电压下



SM-7120



镶(嵌)件Screw

绝缘性能 Insulation characteristics

螺母规格 M10
螺母深度 13mm
螺母材料 铁, 铜

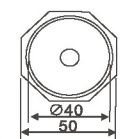
绝缘电阻 >1000mΩ

强度Strength

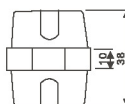
电性能Electrical characteristics

轴向抗拉 4000N
抗弯 5500N
拧紧力矩 40N/m

工作电压 660V
脉冲电压 8000V
漏电流在2000V <1mA
的工作电压下



SM-7105



镶(嵌)件Screw

绝缘性能 Insulation characteristics

螺母规格 M6/M8
螺母深度 10mm
螺母材料 铁, 铜

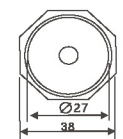
绝缘电阻 >500mΩ

强度Strength

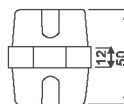
电性能Electrical characteristics

轴向抗拉 3000N
抗弯 4000N
拧紧力矩 12N/m

工作电压 600V
脉冲电压 5000V
漏电流在2000V <1mA
的工作电压下



SM-7120A



镶(嵌)件Screw

绝缘性能 Insulation characteristics

螺母规格 M8
螺母深度 13mm
螺母材料 铁, 铜

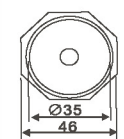
绝缘电阻 >1000mΩ

强度Strength

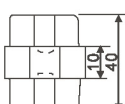
电性能Electrical characteristics

轴向抗拉 4000N
抗弯 5000N
拧紧力矩 40N/m

工作电压 660V
脉冲电压 8000V
漏电流在2000V <1mA
的工作电压下



SM-40



镶(嵌)件Screw

绝缘性能 Insulation characteristics

螺母规格 M8/M10
螺母深度 13mm
螺母材料 铁, 铜

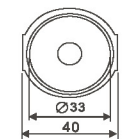
绝缘电阻 >1000mΩ

强度Strength

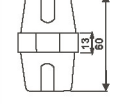
电性能Electrical characteristics

轴向抗拉 3000N
抗弯 5000N
拧紧力矩 25N/m

工作电压 600V
脉冲电压 5000V
漏电流在2000V <1mA
的工作电压下



SM-7160



镶(嵌)件Screw

绝缘性能 Insulation characteristics

螺母规格 M10
螺母深度 13mm
螺母材料 铁, 铜

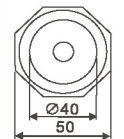
绝缘电阻 >2000mΩ

强度Strength

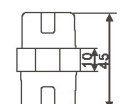
电性能Electrical characteristics

轴向抗拉 4000N
抗弯 5000N
拧紧力矩 40N/m

工作电压 1500V
脉冲电压 10000V
漏电流在2000V <1mA
的工作电压下



SM-7110



镶(嵌)件Screw

绝缘性能 Insulation characteristics

螺母规格 M8/M10
螺母深度 13mm
螺母材料 铁, 铜

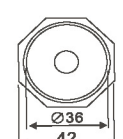
绝缘电阻 >1000mΩ

强度Strength

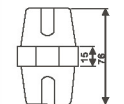
电性能Electrical characteristics

轴向抗拉 4000N
抗弯 5500N
拧紧力矩 25N/m

工作电压 600V
脉冲电压 5000V
漏电流在2000V <1mA
的工作电压下



SM-76



镶(嵌)件Screw

绝缘性能 Insulation characteristics

螺母规格 M10
螺母深度 13mm
螺母材料 铁, 铜

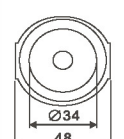
绝缘电阻 >1500mΩ

强度Strength

电性能Electrical characteristics

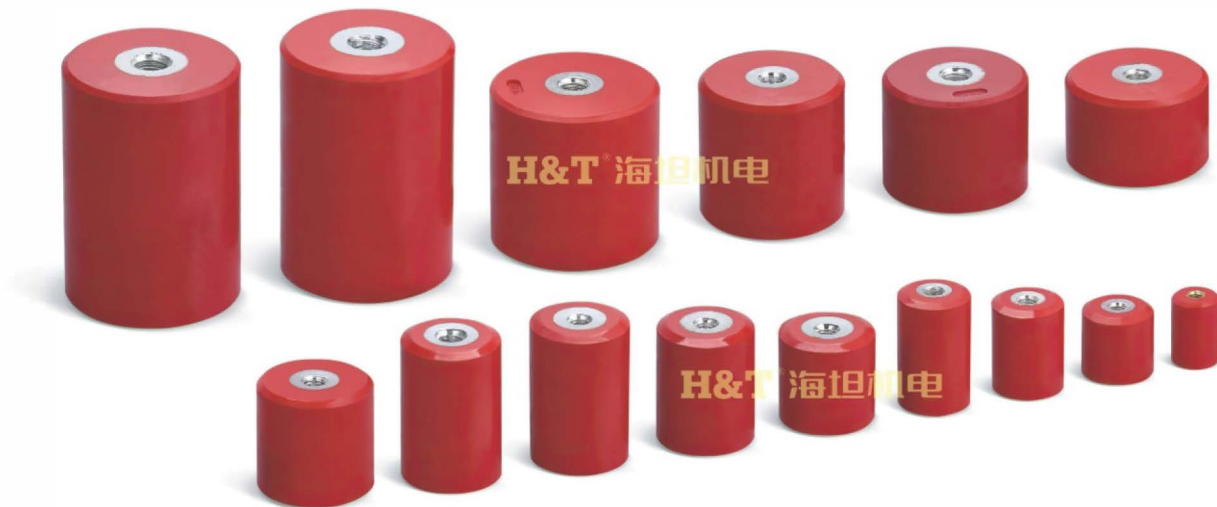
轴向抗拉 4000N
抗弯 5000N
拧紧力矩 40N/m

工作电压 1500V
脉冲电压 10000V
漏电流在2000V <1mA
的工作电压下



■ 以上尺寸仅供参考，实际尺寸以实物为准。
The above dimensions are for reference only, and the actual dimensions are subject to the actual product.

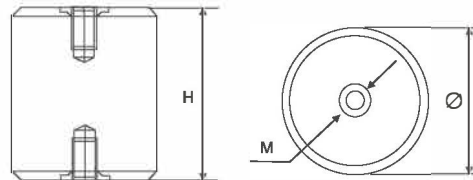
MNS系列绝缘子 MNS Series Insulator



产品特性 Feature

- 工作温度: $-40^{\circ}\text{C} \sim +140^{\circ}\text{C}$
- 嵌件: 铁
- 材料: 不饱和聚酯树脂玻璃纤维增强模压塑件 (DMC)
- 颜色、嵌件、材料性能、螺纹可依据客户要求可定制SMC白色。

- Working temperature: $-40^{\circ}\text{C} \sim +140^{\circ}\text{C}$
- Insert: iron
- Material: Unsaturated Polyester Resin Glass Fiber Reinforced Molded Parts (DMC)
- Color, inserts, material properties, and threads can be customized in SMC white according to customer requirements.



型号 Type	直径 (Ø) Diameter	高度 (H) Height	螺纹 (M) Thread (mm)
MNS16	16	20, 25, 30, 40	M6
MNS20	20	20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 100	M6, M8
MNS25	25	25, 30, 35, 40, 45, 50, 60, 70, 80, 100	M6, M8
MNS30	30	30, 40, 50	M6, M8
MNS40×40	40	40H	M8, M10
MNS40×50	40	50H	M8, M10
MNS40×60/70/80	40	60H/70H/80H	M8, M10
MNS50×50	50	50H	M8, M10, M12
MNS50×60	50	60H	M8, M10, M12
MNS50×70	50	70H	M8, M10, M12
MNS50×80	50	80H	M8, M10, M12
MNS60×40	60	40H	M10, M12
MNS60×50	60	50H	M10, M12
MNS60×60	60	60H	M10, M12
MNS60×70	60	70H	M10, M12
MNS60×80	60	80H	M10, M12
MNS60×100	60	100H	M10, M12
MNS70×70	70	70H	M12, M14, M16
MNS70×80	70	80H	M14, M16
MNS70×90	70	90H	M14, M16
MNS70×100	70	100H	M14, M16
MNS70×110	70	110H	M14, M16

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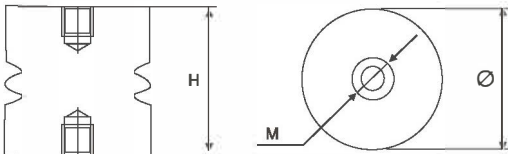
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GCK系列绝缘子
GCK Series Insulator



产品特性 Feature

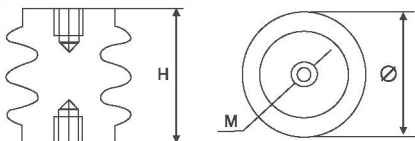
- 工作温度: $-40^{\circ}\text{C}\sim+140^{\circ}\text{C}$
- 嵌件: 铜、铁
- 材料: 不饱和聚酯树脂玻璃纤维增强模压塑件 (DMC)
- 颜色、嵌件、材料性能、螺纹可依据客户要求定制。
- Working temperature: $-40^{\circ}\text{C}\sim+140^{\circ}\text{C}$
- Insert: Copper, iron
- Material: Unsaturated Polyester Resin Glass Fiber Reinforced Molded Parts (DMC)
- Color, inserts, material properties, threads can be customized



型号 Type	直径 (Ø) Diameter	高度 (H) Height	螺纹 (M) Thread (mm)
GCK-30×30H	30	30H	M6
GCK-30×35H	30	35H	M6
GCK-40×40H	40	40H	M8
GCK-40×45H	40	45H	M8
GCK-40×50H	40	50H	M8,M10
GCK-50×40H	50	40H	M8,M10
GCK-50×50H	50	50H	M8,M10
GCK-60×40H	60	40H	M10,M12
GCK-60×50H	60	50H	M10,M12
GCK-60×60H	60	60H	M10,M12
GCK-60×80H	80	80H	M12,M14

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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普通绝缘子系列
Insulator Series



型号 Type	直径 (Ø) Diameter	高度 (H) Height	铜帽, 螺母, 螺杆 Copper cap, nut, screw
28×28H	Ø28	28	M6
30×30H	Ø30	30	M6
40×40H	Ø40	40	M8, M10
50×50H	Ø50	50	M8, M10
60×60H	Ø60	60	M10, M12

注：按客户要求螺母M6,M8,M10;螺杆M6,M8,M10 Note:Nuts M6,M8,M10;screw M6,M8,M10

方形绝缘子
Square Insulator

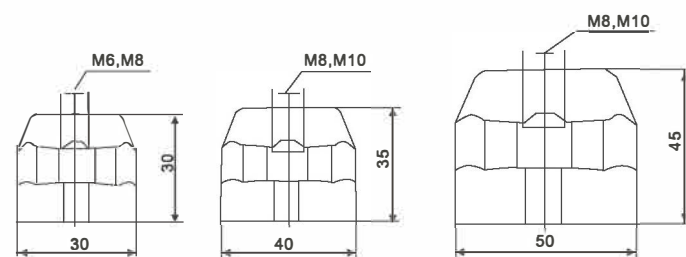


型号 Type	直径 (Ø) Diameter	高度 (H) Height
方形绝缘子	Ø85	45/50

■ 以上尺寸仅供参考，实际尺寸以实物为准。
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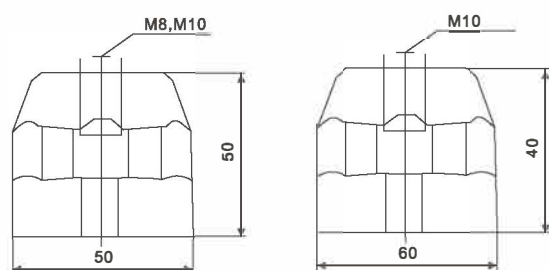
MG系列绝缘子 MG Series Insulator



规格：宽30×高30

规格：宽40×高35

规格：宽50×高45

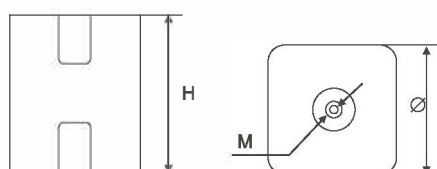


规格：宽50×高50

规格：宽60×高40



HT方形绝缘子 HT Square Insulator



型号Type	直径(Ø)Diameter	高度 (H) Height	螺纹 (M) Thread (mm)
HT40×50	40	50	M10
HT40×60	40	60	M10

HT波圈绝缘子 HT coil insulator



型号Type	外形尺寸Dimensions	螺纹 (M) Thread (mm)
HT80×80	80×80mm	M10, M12

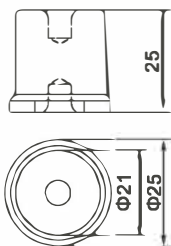
■ 以上尺寸仅供参考，实际尺寸以实物为准。
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CY系列绝缘子 CY Series Insulator

H&T 海坦机电

CY25外观及尺寸(mm)

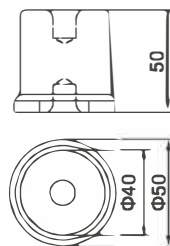
Appearance and dimensions of CY25 (mm)



伸缩强度(LBS) Tensile strength(LBS)	500
耐压(KV) Voltage withstand(KV)	6
扭矩(FT LBS) Torque strength(FTLBS)	6
螺纹(mm) screw(mm)	6
螺纹深度(mm) screw depth(mm)	9

CY50外观及尺寸(mm)

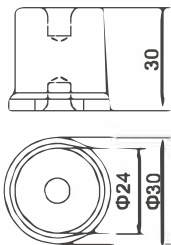
Appearance and dimensions of CY50 (mm)



伸缩强度(LBS) Tensile strength(LBS)	1000
耐压(KV) Voltage withstand(KV)	10
扭矩(FT LBS) Torque strength(FTLBS)	12 20
螺纹(mm) screw(mm)	8 10
螺纹深度(mm) screw depth(mm)	12 13

CY30外观及尺寸(mm)

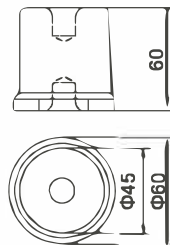
Appearance and dimensions of CY30 (mm)



伸缩强度(LBS) Tensile strength(LBS)	500
耐压(KV) Voltage withstand(KV)	8
扭矩(FT LBS) Torque strength(FTLBS)	6 8
螺纹(mm) screw(mm)	6 8
螺纹深度(mm) screw depth(mm)	9 10

CY60外观及尺寸(mm)

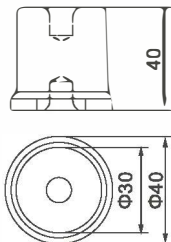
Appearance and dimensions of CY60 (mm)



伸缩强度(LBS) Tensile strength(LBS)	1200
耐压(KV) Voltage withstand(KV)	10
扭矩(FT LBS) Torque strength(FTLBS)	20 40
螺纹(mm) screw(mm)	10 12
螺纹深度(mm) screw depth(mm)	13

CY40外观及尺寸(mm)

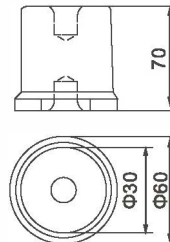
Appearance and dimensions of CY40 (mm)



伸缩强度(LBS) Tensile strength(LBS)	650
耐压(KV) Voltage withstand(KV)	10
扭矩(FT LBS) Torque strength(FTLBS)	12
螺纹(mm) screw(mm)	6 8
螺纹深度(mm) screw depth(mm)	10

CY70外观及尺寸(mm)

Appearance and dimensions of CY70 (mm)

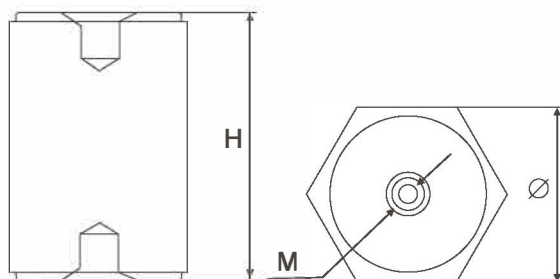


伸缩强度(LBS) Tensile strength(LBS)	1500
耐压(KV) Voltage withstand(KV)	10
扭矩(FT LBS) Torque strength(FTLBS)	20 40
螺纹(mm) screw(mm)	10 12
螺纹深度(mm) screw depth(mm)	13

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EN系列六角形绝缘子 EN Series Hexagon Insulator



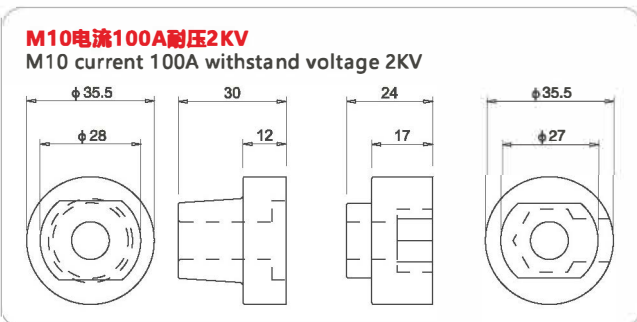
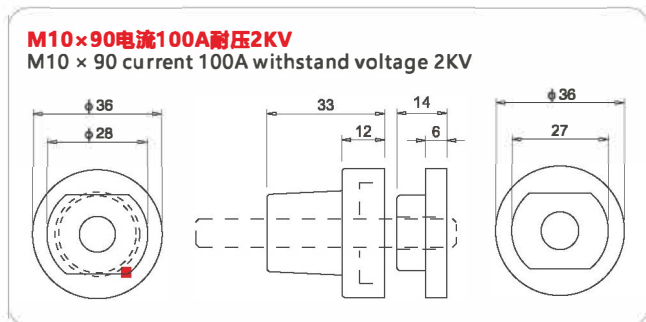
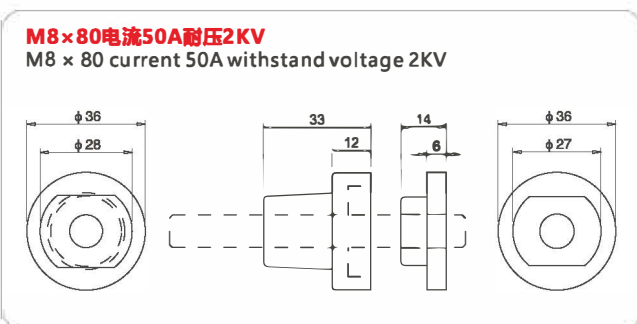
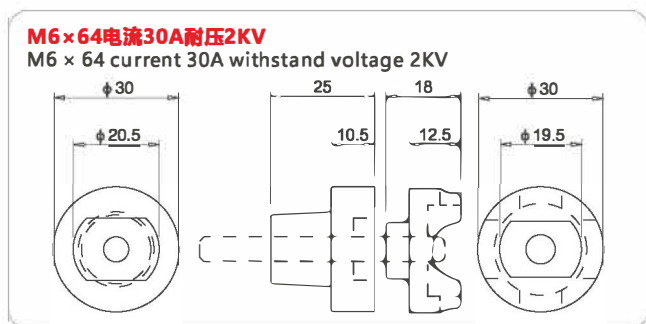
型号Type	直径(Ø)Diameter	高度 (H) Height	螺纹(M)Thread(mm)
EN-25×25H	25	25H	M6
EN-25×30H	25	30H	M6
EN-30×30H	30	30H	M6
EN-40×35H	40	35H	M8
EN-40×40H	40	40H	M8,M10
EN-40×45H	40	45H	M8,M10
EN-40×50H	40	50H	M8,M10

型号Type	直径(Ø)Diameter	高度 (H) Height	螺纹(M)Thread(mm)
EN-50×40H	50	40H	M8,M10
EN-50×50H	50	50H	M8
EN-50×60H	50	60H	M10,M12
EN-60×40H	60	40H	M10,M12
EN-60×50H	60	50H	M10,M12
EN-60×60H	60	60H	M10,M12
EN-60V80H	60	80H	M10



SP24外观及尺寸(mm) SP24 Appearance and Size (mm)	
伸缩强度(LBS) Tensile strength(LBS)	500
耐压(KV) Voltage withstand(KV)	3
扭矩(FT LBS) Torque strength(FT LBS)	8
螺纹(mm) screw(mm)	8

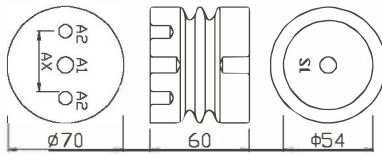
接线柱 Terminal



■ 以上尺寸仅供参考，实际尺寸以实物为准。
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EL-3M 空间距离=81mm CREEPAGE DISTANCE=81mm

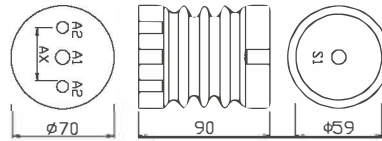


型号 ITEM NO.	A1	A2	AX	S1	S2	SY
(MM)						
EL-3M-1	M10	M8	40	M10	/	/
EL-3M-2	M10	/	/	M10	/	/

- 1、材料：散装模塑化合物，不饱和聚酯。
- 2、螺母嵌件：黄铜，可提供各种规格。
- 3、试验规范：JIS C3801和JIS C3851
- 4、颜色：深棕色或深红色。
- 5、尺寸和特性

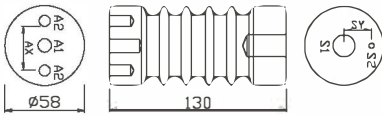
- 1、Material: Bulk molding compound, unsaturated polyester.
- 2、Nut inserts: Brass, various specifications are available.
- 3、Test specifications: JIS C3801 and JIS C3851
- 4、Color: Dark brown or dark red.
- 5、Dimension and characteristics

EL-6M 空间距离=115mm CREEPAGE DISTANCE=115mm



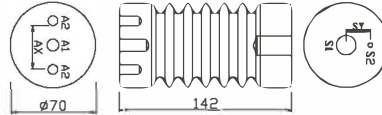
型号 ITEM NO.	A1	A2	AX	S1	S2	SY
(MM)						
EL-6M-1	M10	M8	40	M10	/	/
EL-6M-2	M12	/	/	M12	/	/

EL-12M 空间距离=180mm CREEPAGE DISTANCE=180mm



型号 ITEM NO.	A1	A2	AX	S1	S2	SY
(MM)						
EL-12-1	M10	M8	36	M10	M4	20
EL-12-2	M10	M8	36	M16	M4	20

EL-15M 空间距离=210mm CREEPAGE DISTANCE=210mm

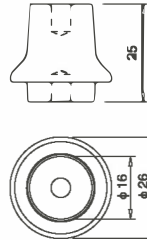


型号 ITEM NO.	A1	A2	AX	S1	S2	SY
(MM)						
EL-15-1	M10	M8	40	M10	M4	20
EL-15-2	M10	M8	40	M16	M4	20
EL-15-3	M12	/	/	M12	M4	/

S系列产品 S series products

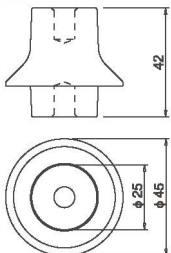


S525-1外观及尺寸(mm)



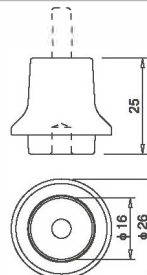
伸缩强度(LBS) Tensile strength(LBS)	400
耐压(KV) Voltage withstand(KV)	5
扭矩(FT LBS) Torque strength(FT LBS)	6
螺纹(mm) screw(mm)	5
颜色 Colour	红白棕蓝 ● ○ ● ●

S842-1外观及尺寸(mm)



伸缩强度(LBS) Tensile strength(LBS)	700
耐压(KV) Voltage withstand(KV)	8
扭矩(FT LBS) Torque strength(FT LBS)	10
螺纹(mm) screw(mm)	8
颜色 Colour	红白棕蓝 ● ○ ● ●

S525-2外观及尺寸(mm)



伸缩强度(LBS) Tensile strength(LBS)	400
耐压(KV) Voltage withstand(KV)	5
扭矩(FT LBS) Torque strength(FT LBS)	6
螺纹(mm) screw(mm)	5
颜色 Colour	红白棕蓝 ● ○ ● ●

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SE Ø30×30

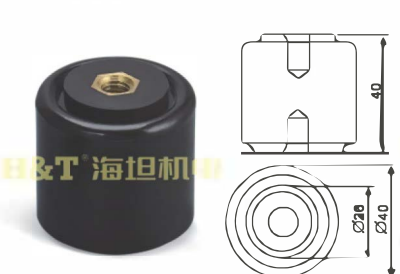


SE Ø30×40



伸缩长度 (LBS)	650
耐压 (KV)	10
扭矩 (FTLBS)	12
螺纹 (mm)	6
螺纹深度 (mm)	10

SE Ø40×40

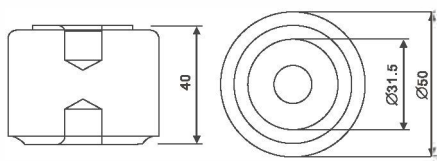
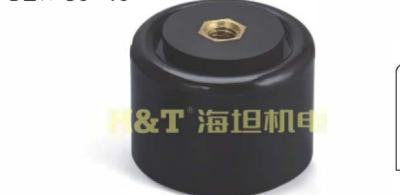


SE Ø40×60



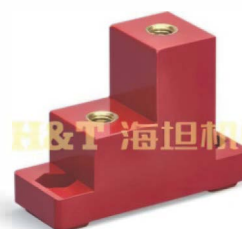
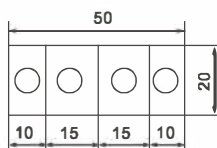
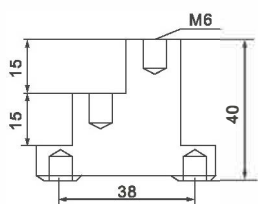
伸缩长度 (LBS)	650
耐压 (KV)	10
扭矩 (FTLBS)	12
螺纹 (mm)	8
螺纹深度 (mm)	13

SE Ø50×40

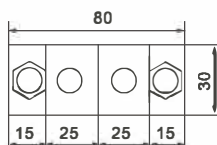
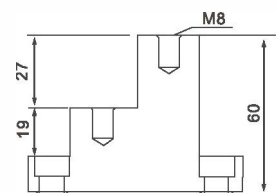


伸缩长度 (LBS)	1000
耐压 (KV)	10
扭矩 (FTLBS)	20
螺纹 (mm)	10
螺纹深度 (mm)	13

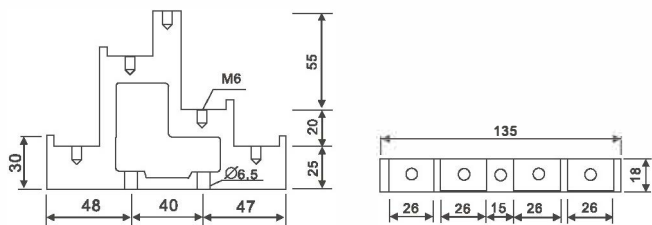
CT/CJ铜排支架 CT/CJ Busbar Insulator



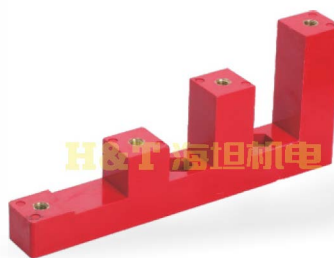
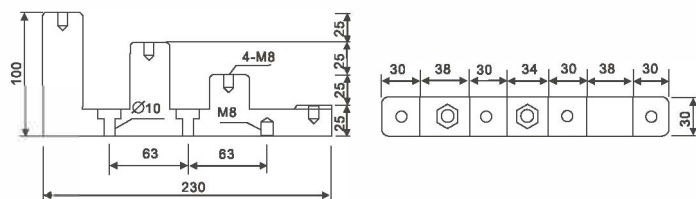
产品名称 Name	型号 Type	长 Length (mm)	高 Height (mm)	螺母 Screw	底部螺母 Bottom Screw
CT铜排支架	CT2-15	50	40	M6	M8



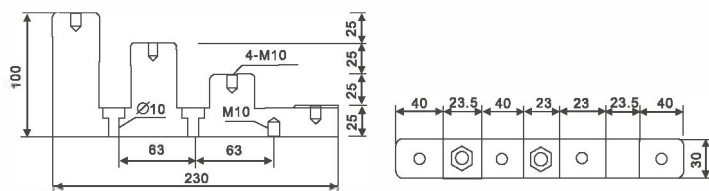
产品名称 Name	型号 Type	长 Length (mm)	高 Height (mm)	螺母 Screw	底部螺母 Bottom Screw
CT铜排支架	CT2-25	80	60	M8	M8



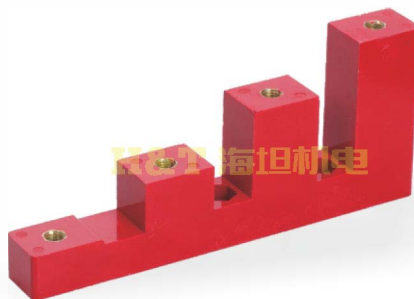
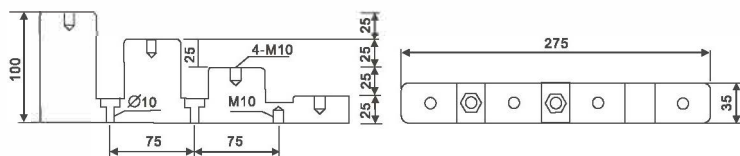
产品名称 Name	型号 Type	长 Length (mm)	高 Height (mm)	螺母 Screw	底部螺母 Bottom Screw
CT铜排支架	CT5-25	135	100	M6	M6



产品名称Name	型号Type	长Length (mm)	高Height (mm)	螺母Screw	底部螺母Bottom Screw
CJ铜排支架	CJ4-30	230	100	M8	M8



产品名称Name	型号Type	长Length (mm)	高Height (mm)	螺母Screw	底部螺母Bottom Screw
CJ铜排支架	CJ4-40	230	100	M10	M10

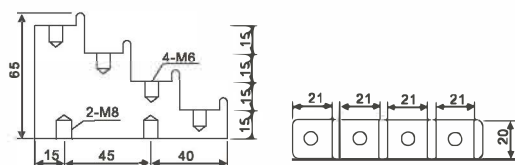


产品名称Name	型号Type	长Length (mm)	高Heighth (mm)	螺母Screw	底部螺母Bottom Screw
CJ铜排支架	CJ4-50	275	100	M10	M10

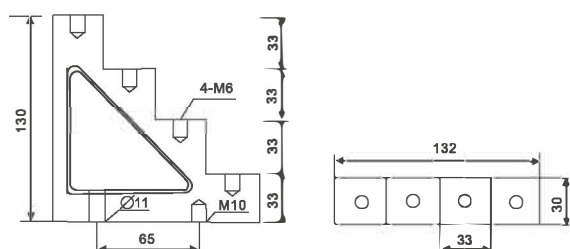
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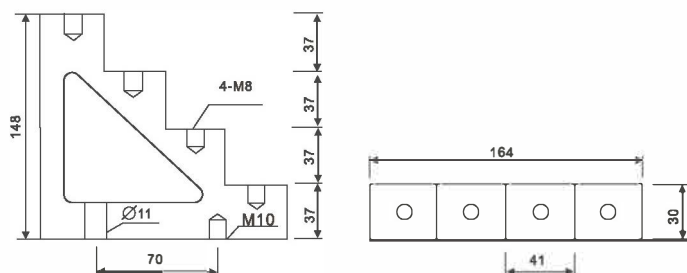
CT/CJ铜排支架 CT/CJ Busbar Insulator



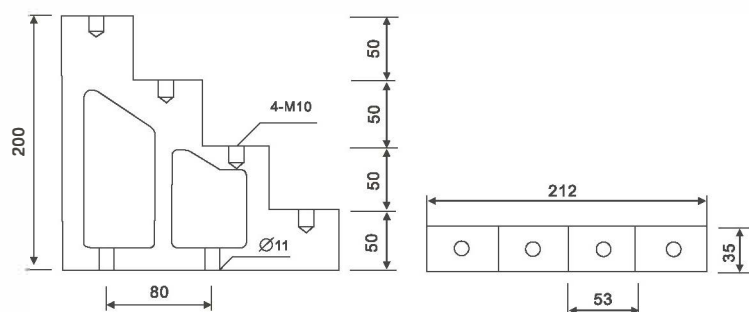
产品名称 Name	型号 Type	长 Length (mm)	高 Height (mm)	螺母 Screw	底部螺母 Bottom Screw
CT铜排支架	CT4-20	100	65	M6	M8



产品名称 Name	型号 Type	长 Length (mm)	高 Height (mm)	螺母 Screw	底部螺母 Bottom Screw
CT铜排支架	CT4-30	132	130	M8	M10



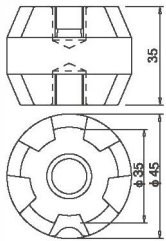
产品名称 Name	型号 Type	长 Length (mm)	高 Height (mm)	螺母 Screw	底部螺母 Bottom Screw
CT铜排支架	CT4-40	164	148	M8	M10



产品名称 Name	型号 Type	长 Length (mm)	高 Height (mm)	螺母 Screw	底部螺母 Bottom Screw
CT铜排支架	CT4-50	212	200	M10	M10

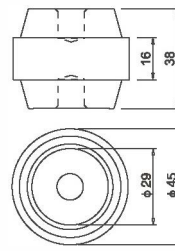
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U系列产品 U-series products



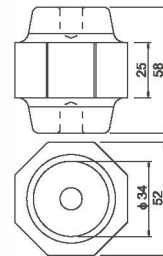
U4535S外观及尺寸(mm)

伸缩强度(LBS) Tensile strength(LBS)	650
耐压(KV) Voltage withstand(KV)	6
扭距(N.m) Torque strength(N.m)	12
螺纹(mm) screw(mm)	10 3/8
螺纹深度(mm) screw depth(mm)	11 11



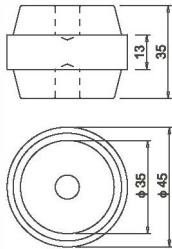
U4538外观及尺寸(mm)

伸缩强度(LBS) Tensile strength(LBS)	800
耐压(KV) Voltage withstand(KV)	8
扭距(N.m) Torque strength(N.m)	12
螺纹(mm) screw(mm)	10 3/8
螺纹深度(mm) screw depth(mm)	11 11



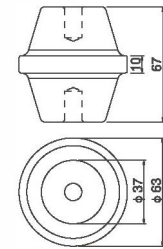
U5258外观及尺寸(mm)

伸缩强度(LBS) Tensile strength(LBS)	1000
耐压(KV) Voltage withstand(KV)	10
扭距(N.m) Torque strength(N.m)	30
螺纹(mm) screw(mm)	10 3/8
螺纹深度(mm) screw depth(mm)	15 15



U4535外观及尺寸(mm)

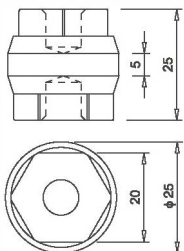
伸缩强度(LBS) Tensile strength(LBS)	700
耐压(KV) Voltage withstand(KV)	6
扭距(N.m) Torque strength(N.m)	12
螺纹(mm) screw(mm)	10 5/16 3/8
螺纹深度(mm) screw depth(mm)	11 9 11



U6367外观及尺寸(mm)

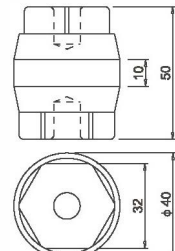
伸缩强度(LBS) Tensile strength(LBS)	1000
耐压(KV) Voltage withstand(KV)	12
扭距(N.m) Torque strength(N.m)	40
螺纹(mm) screw(mm)	10 3/8
螺纹深度(mm) screw depth(mm)	15 18

DY系列产品 DY-series products



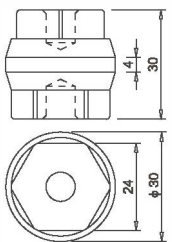
D2525外观及尺寸(mm)

伸缩强度(LBS) Tensile strength(LBS)	500
耐压(KV) Voltage withstand(KV)	5
扭距(N.m) Torque strength(N.m)	15
螺纹(mm) screw(mm)	8
螺纹深度(mm) screw depth(mm)	9



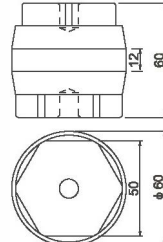
D5040外观及尺寸(mm)

伸缩强度(LBS) Tensile strength(LBS)	100
耐压(KV) Voltage withstand(KV)	10
扭距(N.m) Torque strength(N.m)	35
螺纹(mm) screw(mm)	10
螺纹深度(mm) screw depth(mm)	15



D3030外观及尺寸(mm)

伸缩强度(LBS) Tensile strength(LBS)	700
耐压(KV) Voltage withstand(KV)	6
扭距(N.m) Torque strength(N.m)	20
螺纹(mm) screw(mm)	8
螺纹深度(mm) screw depth(mm)	10



D6060外观及尺寸(mm)

伸缩强度(LBS) Tensile strength(LBS)	2000
耐压(KV) Voltage withstand(KV)	12
扭距(N.m) Torque strength(N.m)	45
螺纹(mm) screw(mm)	10
螺纹深度(mm) screw depth(mm)	18