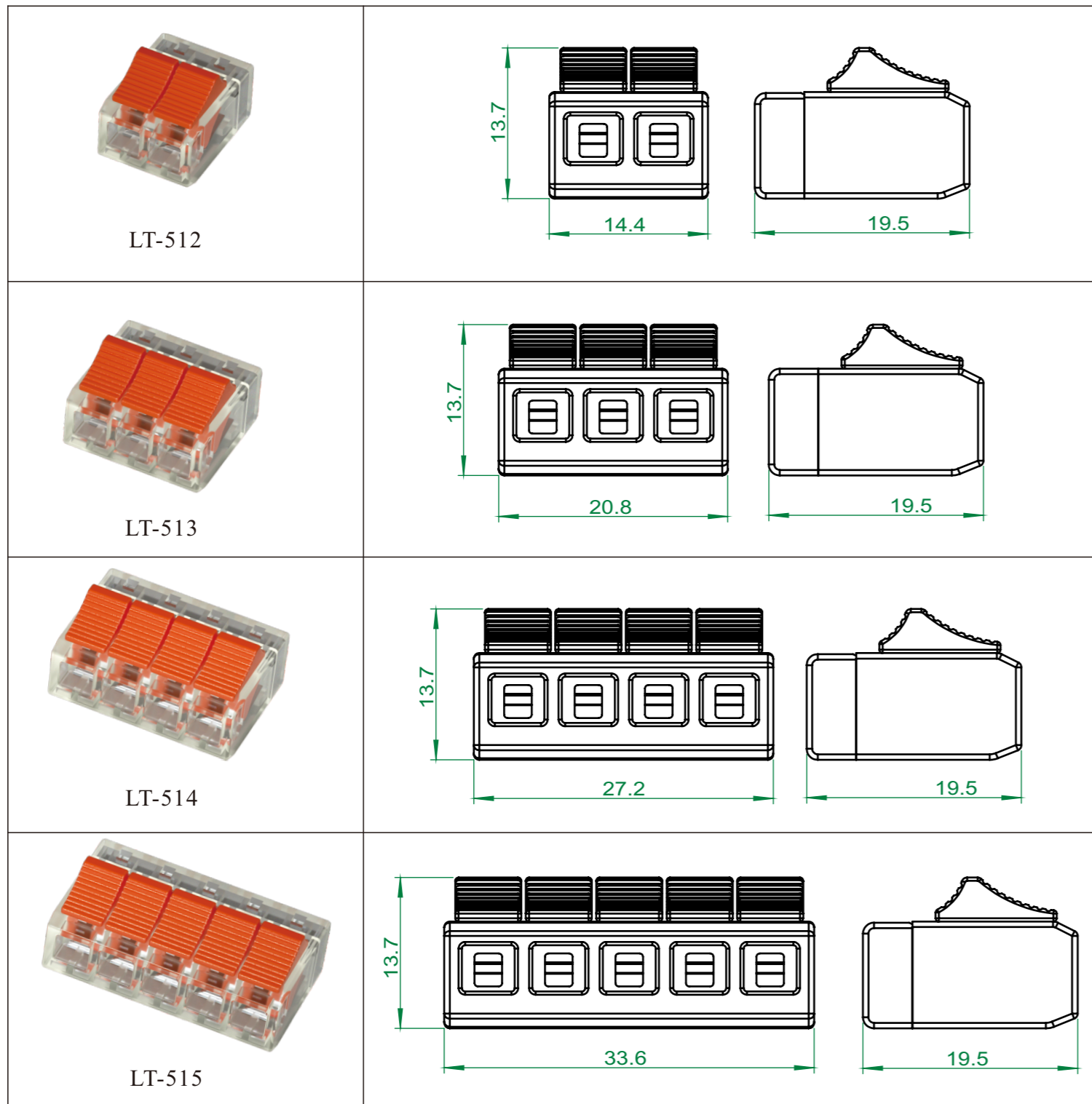
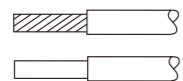


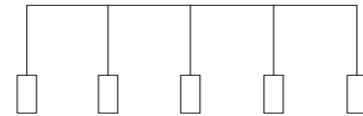
LT- 51 Series



0. 4~2.5mm²
 0. 5~4mm²
 450V/4kV/32A

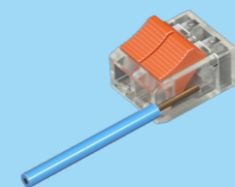


接线图示意



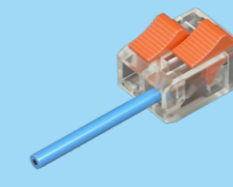
Technical parameter

Model	LT-512	LT-513	LT-514	LT-515
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	32A	32A	32A	32A
Wire diameter	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	12-14mm	12-14mm	12-14mm	12-14mm
× × L/W/H	19.5×14.4×13.7	19.5×20.8×13.7	19.5×27.2×13.7	19.5×33.6×13.7
The number of poles	2P	3P	4P	5P
Lever colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



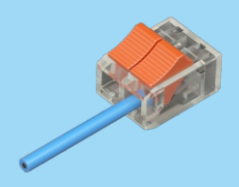
First Step

strip the wire 12-14mm



Second Step


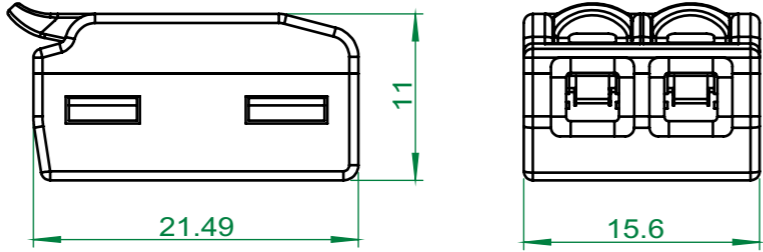

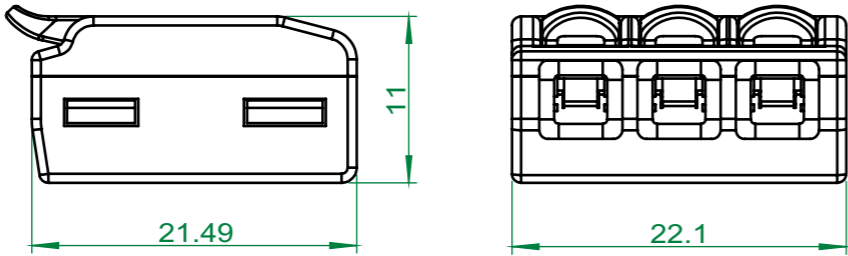

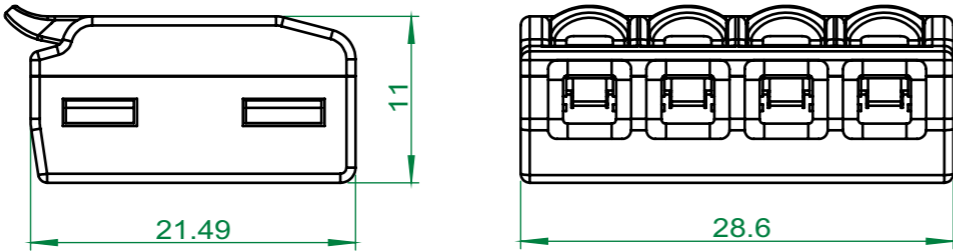
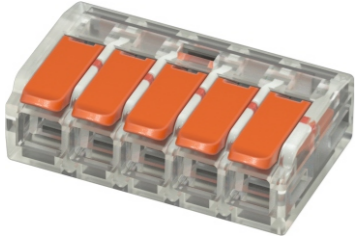
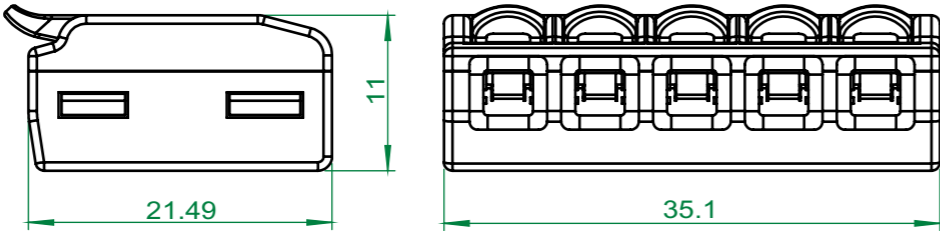
Push the lever horizontally to open the hole, and put the wire inside.



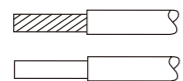
Third Step

Push the lever horizontally to clip the wire for brake

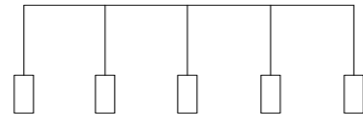
LT- 61 Series

 <p>LT-612</p>	
 <p>LT-613</p>	
 <p>LT-614</p>	
 <p>LT-615</p>	



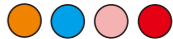

0. 4~4mm²
 0. 5~6mm²
 450V/4kV/40A

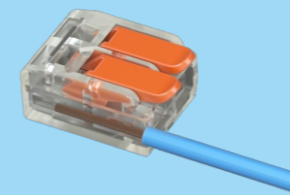


接线图示意



Technical parameter

Model	LT-612	LT-613	LT-614	LT-615
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	40A	40A	40A	40A
Wire diameter	0. 5-6mm ²	0. 5-6mm ²	0. 5-6mm ²	0. 5-6mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	12-14mm	12-14mm	12-14mm	12-14mm
× × L/W/H	21.49×15.6×11	21.49×22.1×11	21.49×28.6×11	21.49×35.1×11
The number of poles	2P	3P	4P	5P
Lever colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



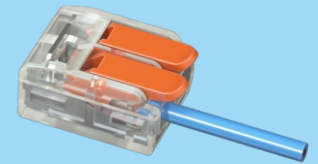
First Step

strip the wire 12-14mm



Second Step


Dismantle the orange operation handle straight and plug the wire into the hole.



Third Step

Push the lever horizontally to clip the wire for brake

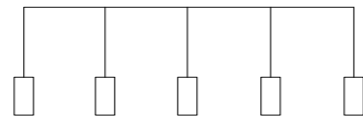
LT- 20 Series

 <p>LT-202</p>	
 <p>LT-203</p>	
 <p>LT-204</p>	
 <p>LT-205</p>	

0.5~2.5mm²
450V/4kV/24A

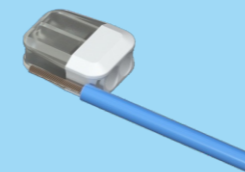


接线图示意



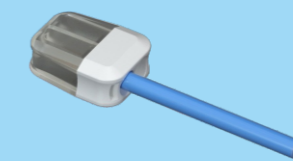
Technical parameter

Model	LT-202	LT-203	LT-204	LT-205
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	24A	24A	24A	24A
Wire diameter	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	10-12mm	10-12mm	10-12mm	10-12mm
× × L/W/H	16×11.7×7	16×15.7×7	16×19.7×7	16×23.7×7
The number of poles	2P	3P	4P	5P
Lid colour	○	●	●	●
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



First Step

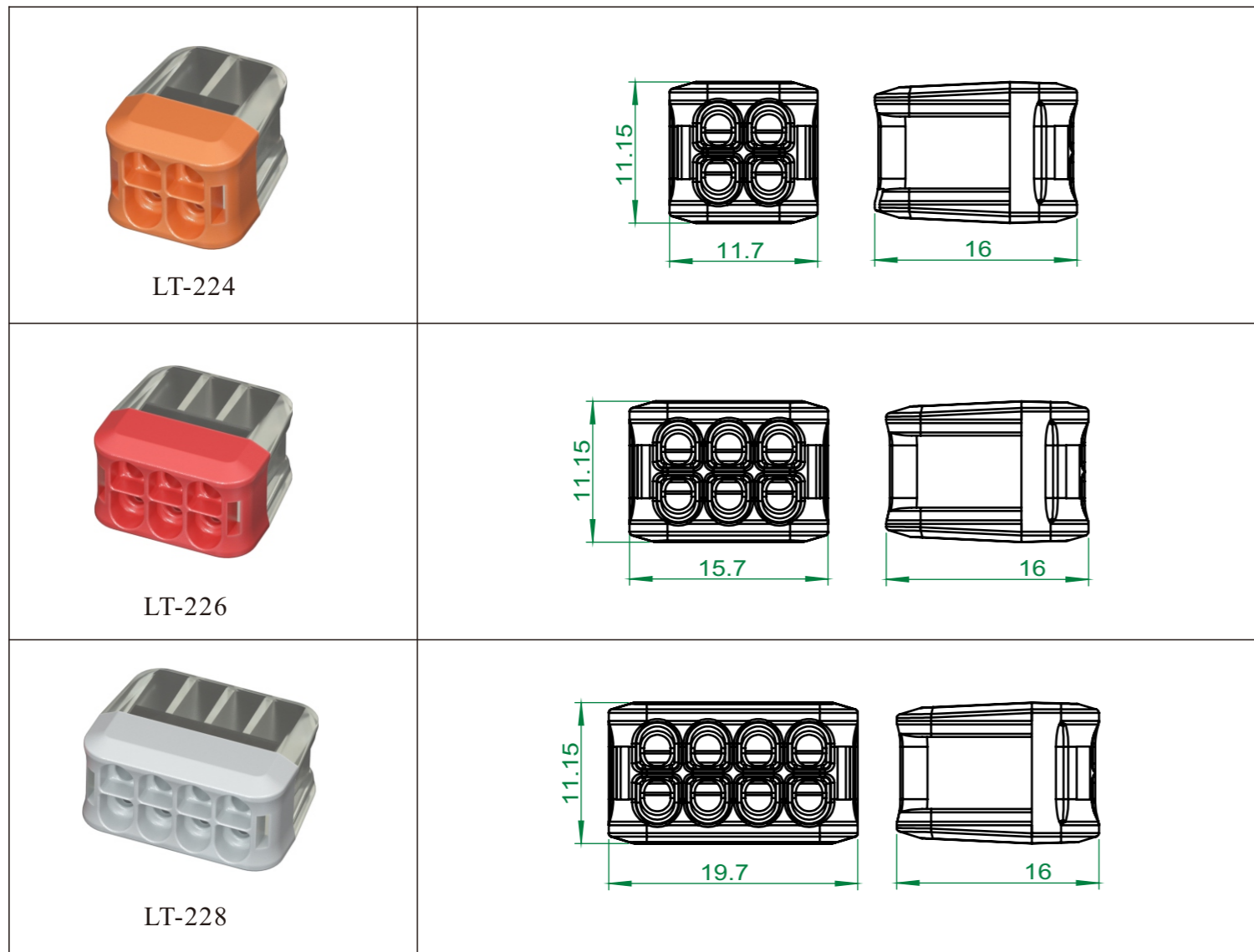
strip the wire 10-12mm



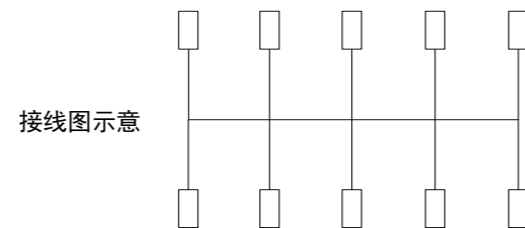
Second Step

Plug the wire completely into the connector.

LT- 20 Series

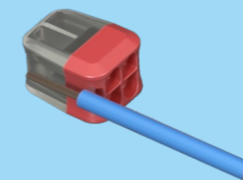


0.5~2.5mm²
450V/4kV/24A



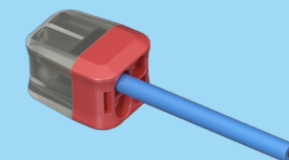
Technical parameter

Model	LT-224	LT-226	LT-228	
Appearance Specification				
Reference standard	IEC	IEC	IEC	
Rated voltage	450V	450V	450V	
Rated current	24A	24A	24A	
Wire diameter	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²	
Voltage resistance	4kV	4kV	4kV	
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	
Strip length	10-12mm	10-12mm	10-12mm	
× × L/W/H	16×11.7×11.15	16×15.7×11.15	16×19.7×11.15	
The number of poles	4P	6P	8P	
Lid colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	
Shrapnel	S301	S301	S301	
Conductor material	T2	T2	T2	



First Step

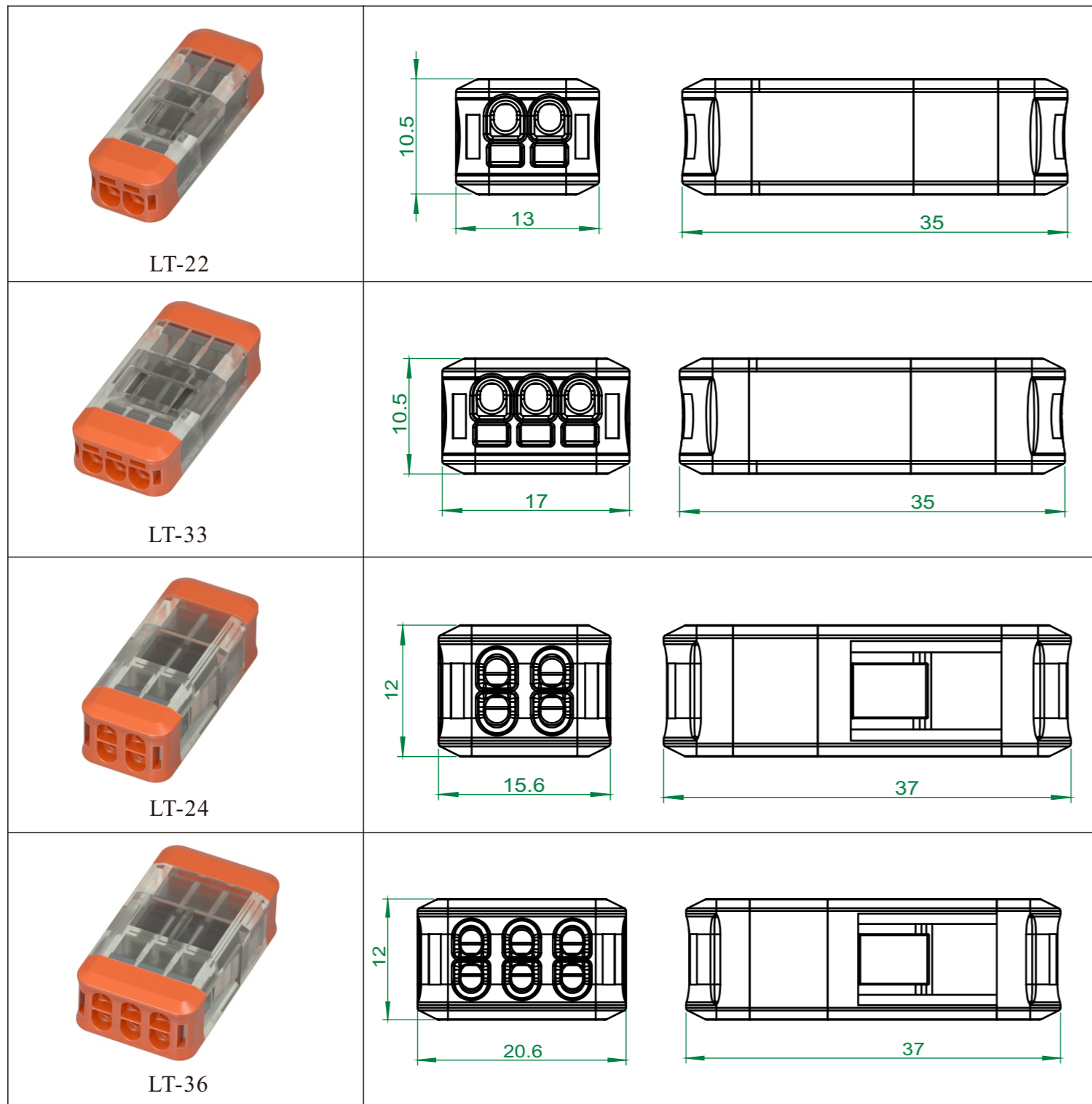
strip the wire 10-12mm



Second Step

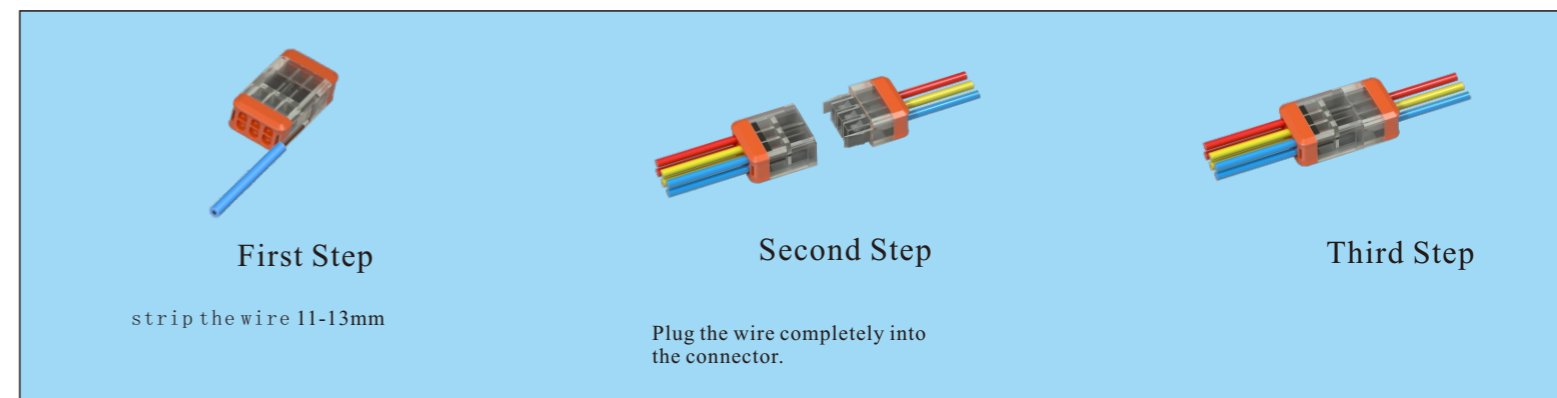
Plug the wire completely into the connector.

LT-Series



Technical parameter

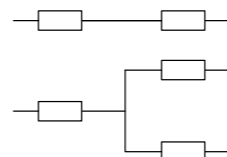
Model	LT-22	LT-33	LT-24	LT-36
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	24A	24A	24A	24A
Wire diameter	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	11-13mm	11-13mm	11-13mm	11-13mm
× × L/W/H	35×13×10.5	35×17×10.5	37×15.6×12	37×20.6×12
The number of poles	2P	3P	2P	3P
Lid colour	●	●	●	●
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2




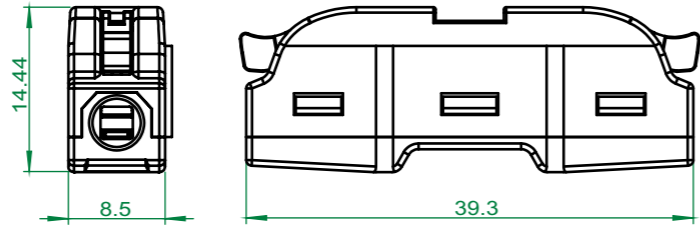

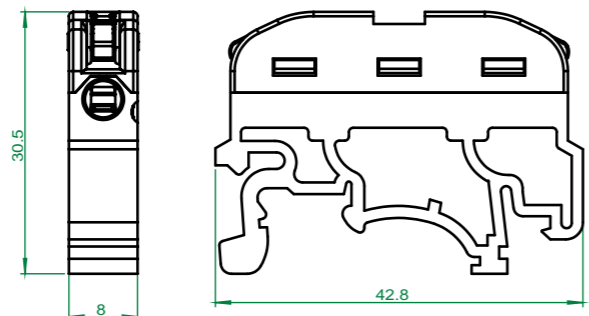

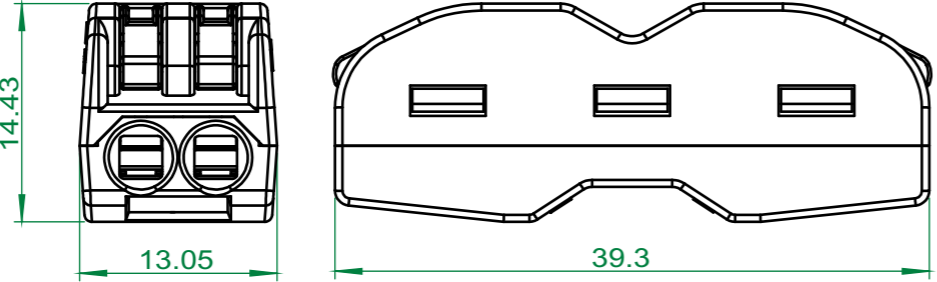

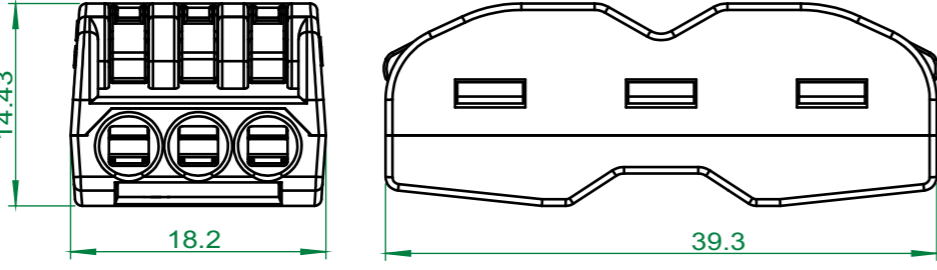
0.5~2.5mm²
450V/4kV/24A



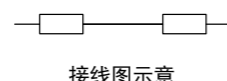
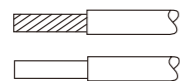
接线图示意



LT-Series





 <p>LT-211</p>	
 <p>PCT-211</p>	
 <p>PCT-222</p>	
 <p>PCT-223</p>	

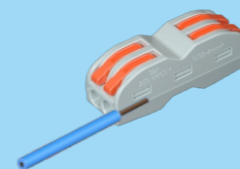
0. 4~2.5mm²
 0. 5~4mm²
 450V/4kV/32A



接线图示意

Technical parameter

Model	LT-211	PCT-211	PCT-222	PCT-223
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	32A	32A	32A	32A
Wire diameter	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	11-12mm	11-12mm	11-12mm	11-12mm
× × L/W/H	39.3×8.5×14.44	42.8×8×30.5	39.3×13×14.43	39.3×18.2×14.43
The number of poles	1P	1P	2P	3P
Lever colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



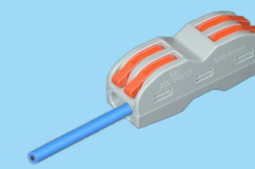
First Step

strip the wire 11-12mm



Second Step

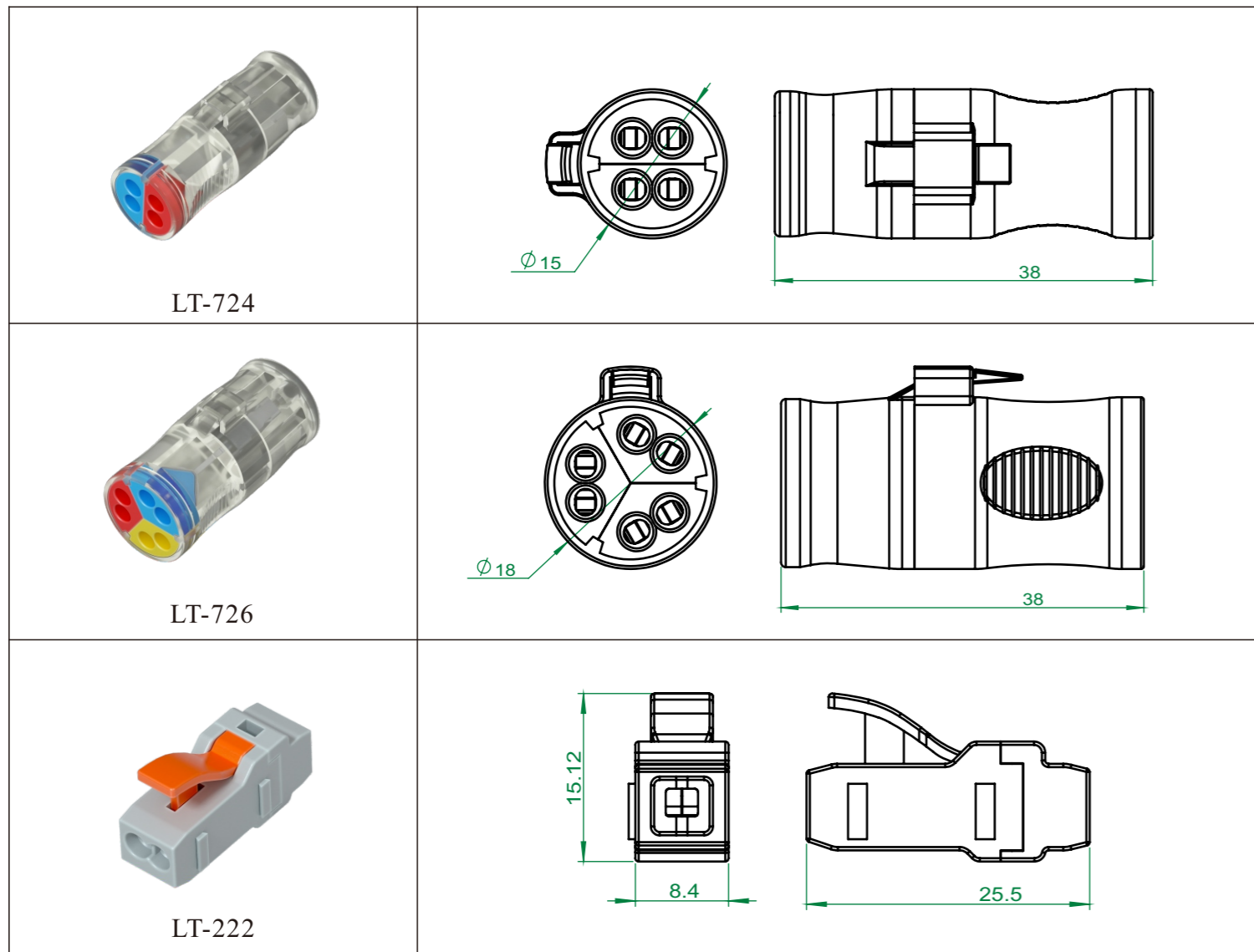
Dismantle the orange operation handle straight and plug the wire into the hole.



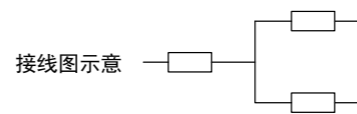
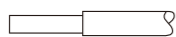
Third Step

Push the lever horizontally to clip the wire for brake

LT-Series

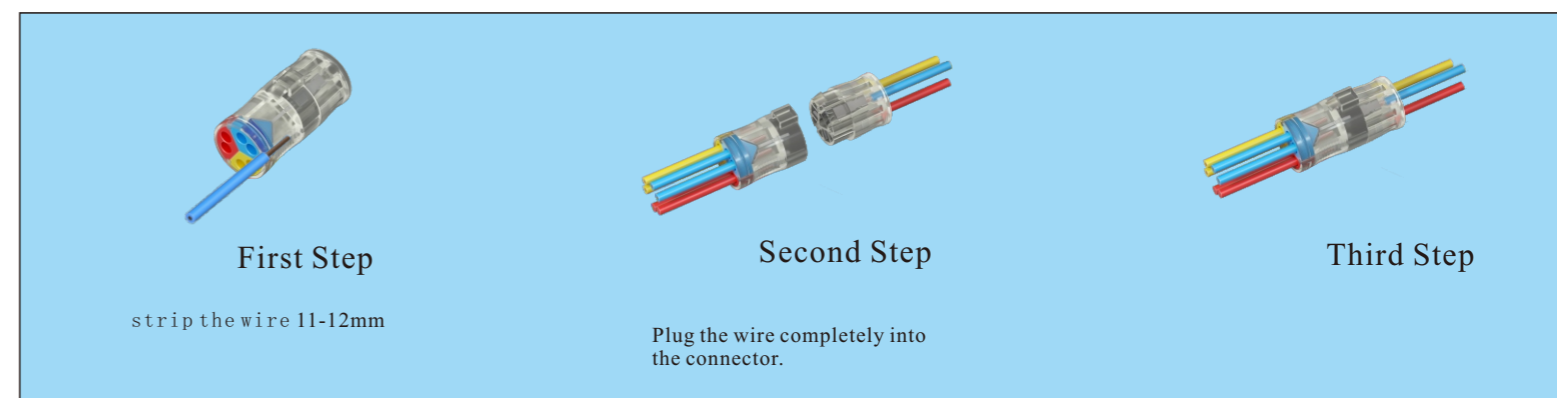


0.5~2.5mm²
450V/4kV/24A

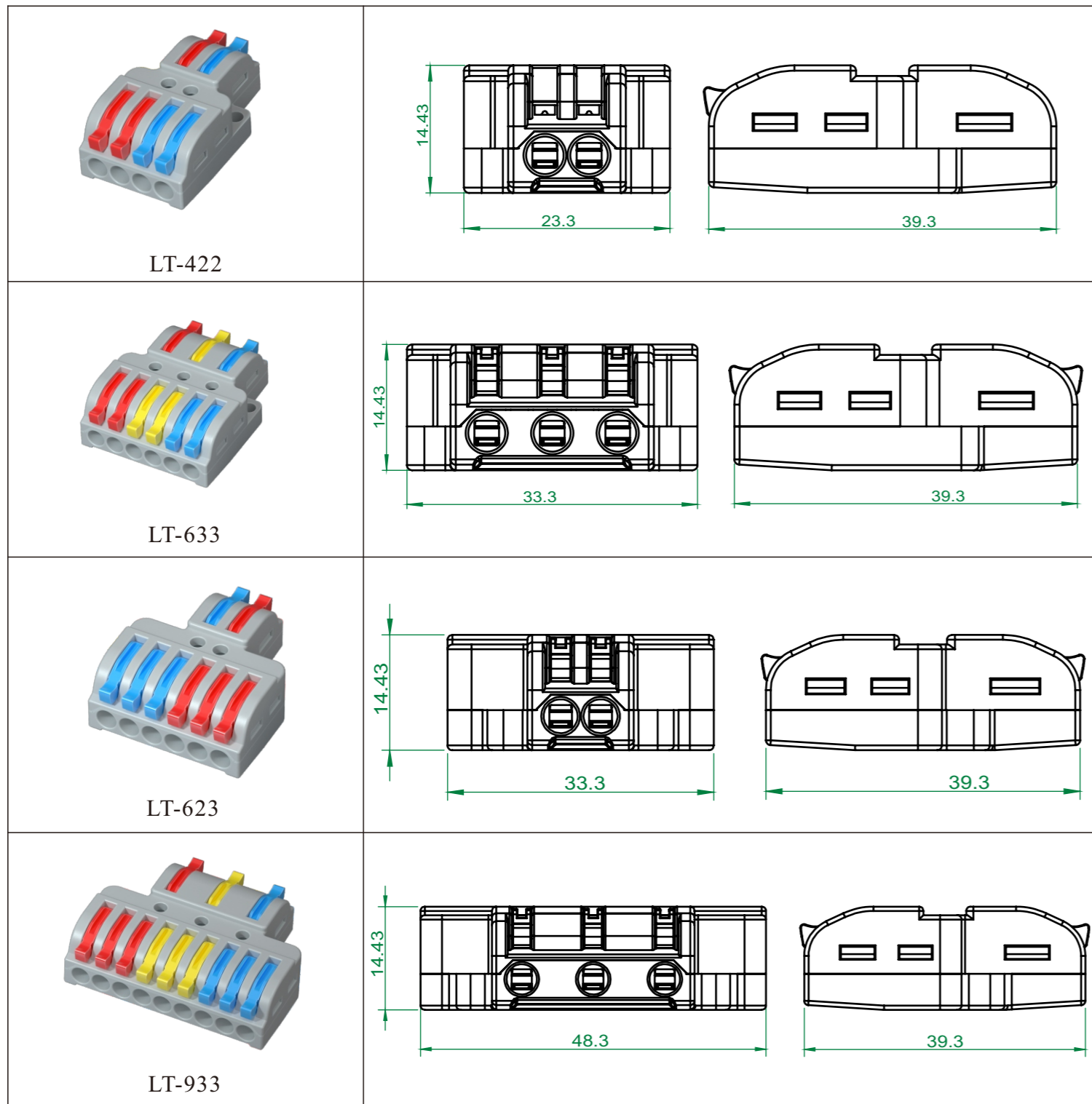


Technical parameter

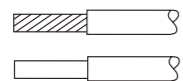
Model	LT-724	LT-726	LT-112	
Appearance Specification				
Reference standard	IEC	IEC	IEC	
Rated voltage	450V	450V	450V	
Rated current	24A	24A	24A	
Wire diameter	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²	
Voltage resistance	4kV	4kV	4kV	
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	
Strip length	11-12mm	11-12mm	11-12mm	
× × L/W/H	∅15×38	∅18×38	25.5×8.4×15.1	
The number of poles	2P	3P	1P	
Lid colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	
Shrapnel	S301	S301	S301	
Conductor material	T2	T2	T2	



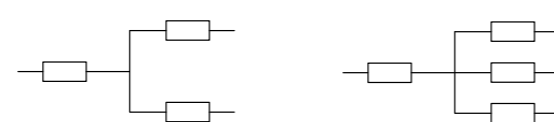
LT-Series



0. 4~2.5mm²
 0. 5~4mm²
 450V/4kV/32A

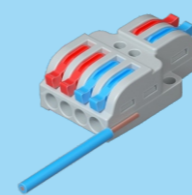


接线图示意



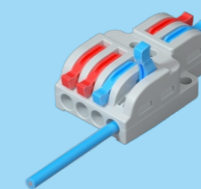
Technical parameter

Model	LT-422	LT-633	LT-623	LT-933
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	32A	32A	32A	32A
Wire diameter	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	11-12mm	11-12mm	11-12mm	11-12mm
× × L/W/H	39.3×23.3×14.4	39.3×33.3×14.4	39.3×33.3×14.4	39.3×48.3×14.4
The number of poles	2P	3P	2P	3P
Lever colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



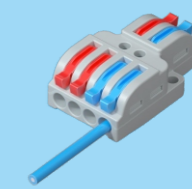
First Step

strip the wire 11-12mm



Second Step

Dismantle the orange operation handle straight and plug the wire into the hole.


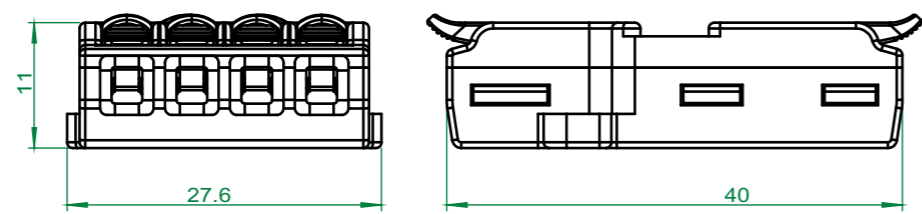

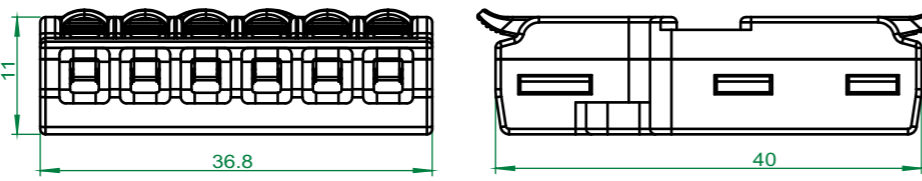

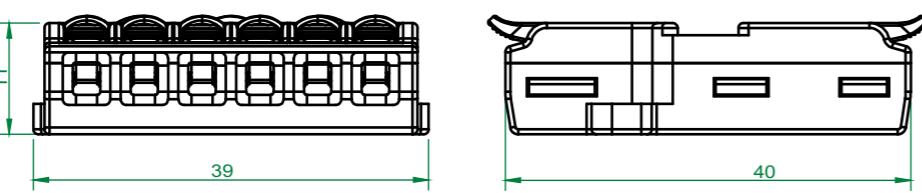
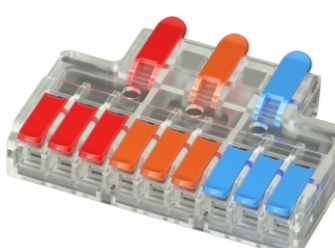
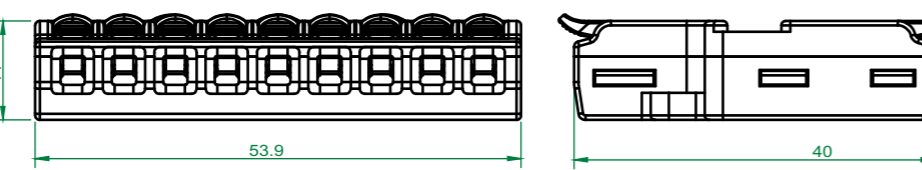


Third Step

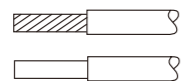
Push the lever horizontally to clip the wire for brake

LT-6

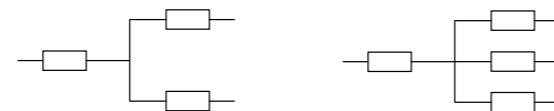
Series

 <p>LT-624</p>	
 <p>LT-626</p>	
 <p>LT-636</p>	
 <p>LT-639</p>	





0. 4~4mm²
 0. 5~6mm²
 450V/4kV/32A

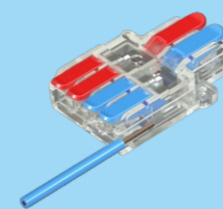


接线图示意



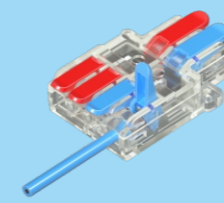
Technical parameter

Model	LT-624	LT-626	LT-636	LT-639
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	32A	32A	32A	32A
Wire diameter	0. 5-6mm ²	0. 5-6mm ²	0. 5-6mm ²	0. 5-6mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	12-14mm	12-14mm	12-14mm	12-14mm
× × L/W/H	40×27.6×11	40×36.8×11	40×39×11	40×53.9×11
The number of poles	2P	2P	3P	3P
Lever colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



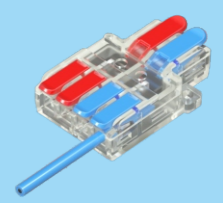
First Step

strip the wire 12-14mm



Second Step

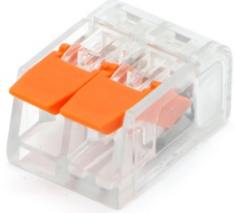
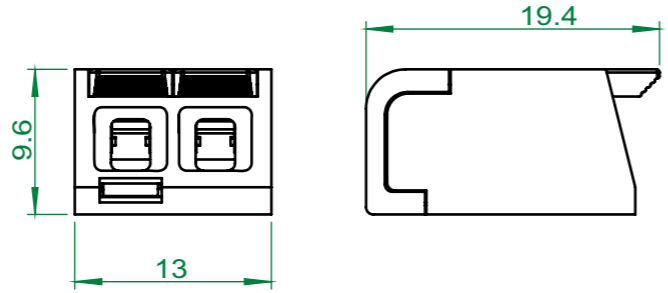

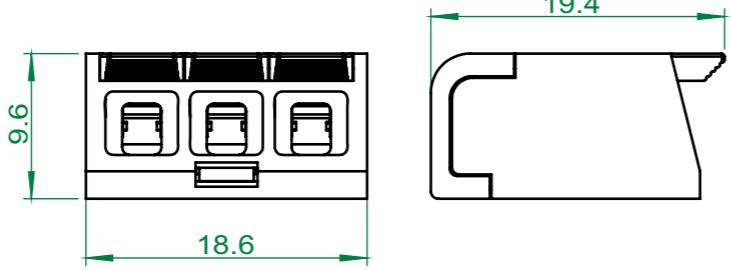

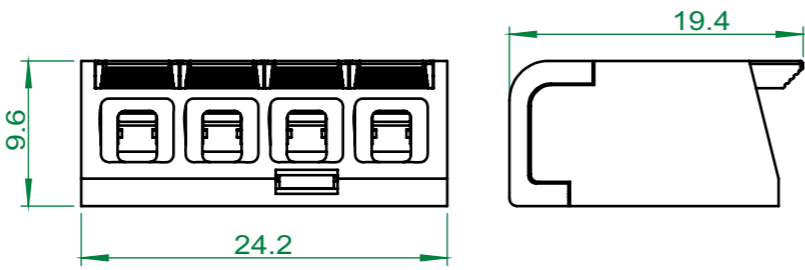

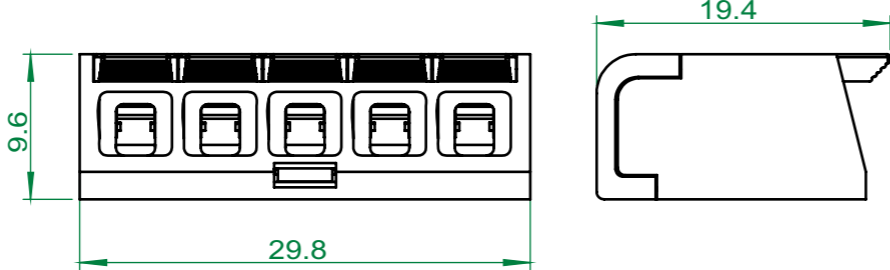
Dismantle the orange operation handle straight and plug the wire into the hole.



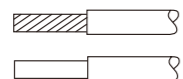
Third Step

Push the lever horizontally to clip the wire for brake

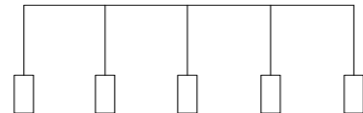
PCT- 4 Series

 <p>PCT-412</p>	
 <p>PCT-413</p>	
 <p>PCT-414</p>	
 <p>PCT-415</p>	





0. 4~2.5mm²
 0. 5~4mm²
 450V/4kV/32A



接线图示意



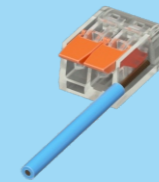
Technical parameter

Model	PCT-412	PCT-413	PCT-414	PCT-415
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	32A	32A	32A	32A
Wire diameter	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	11-12mm	11-12mm	11-12mm	11-12mm
× × L/W/H	19.4×13×9.6	19.4×18.6×9.6	19.4×24.2×9.6	19.4×29.8×9.6
The number of poles	2P	3P	4P	5P
Lever colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



First Step

strip the wire 11-12mm



Second Step

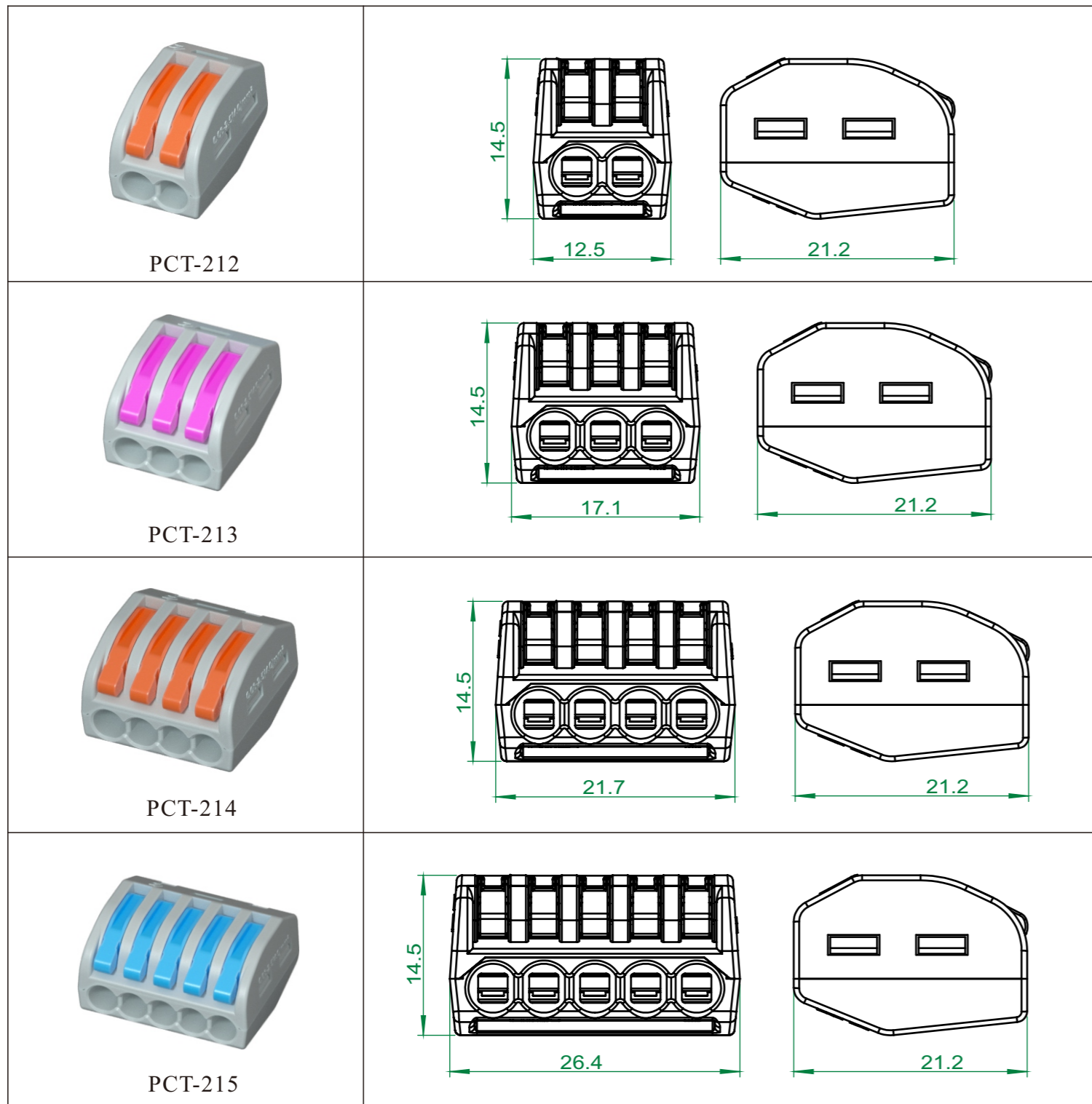
Dismantle the orange operation handle straight and plug the wire into the hole.



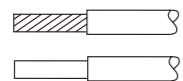
Third Step

Push the lever horizontally to clip the wire for brake

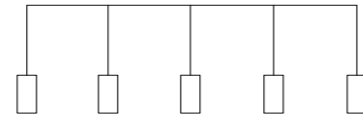
PCT- 2 Series



0. 4~2.5mm²
 0. 5~4mm²
 450V/4kV/32A

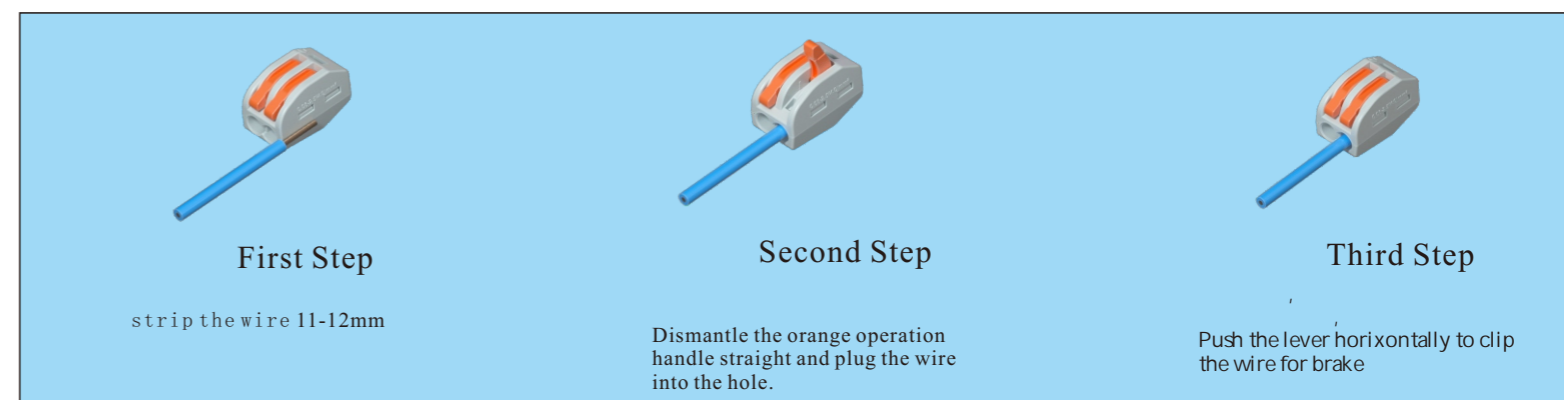


接线图示意

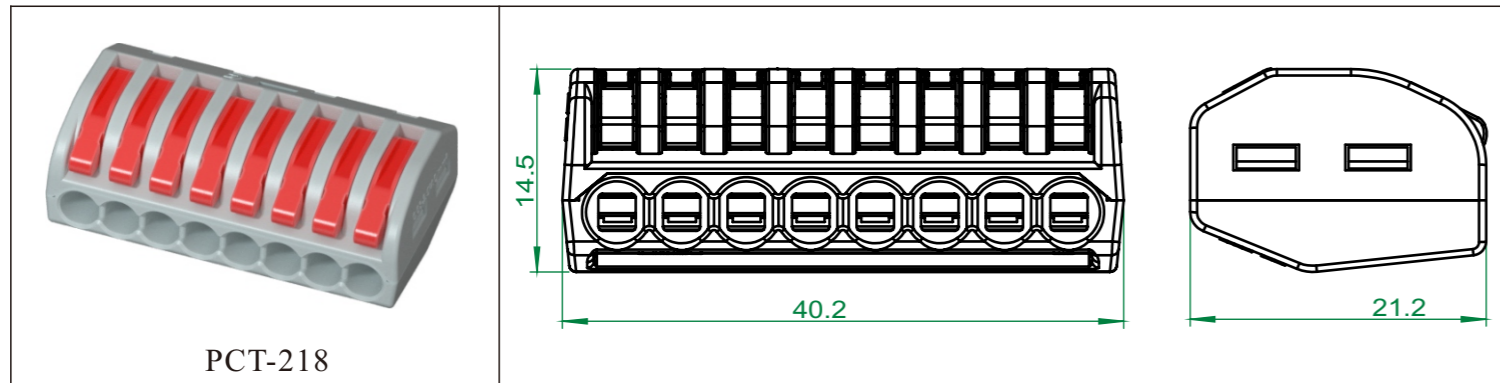


Technical parameter

Model	PCT-212	PCT-213	PCT-214	PCT-215
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	32A	32A	32A	32A
Wire diameter	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	11-12mm	11-12mm	11-12mm	11-12mm
× × L/W/H	21.2×12.5×14.5	21.2×17.1×14.5	21.2×21.7×14.5	21.2×26.4×14.5
The number of poles	2P	3P	4P	5P
Lever colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



PCT- Series

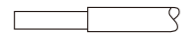


PCT-218

0.4~2.5mm²

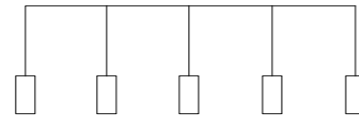


0.5~4mm²



450V/4kV/32A

接线图示意



Technical parameter

Model	PCT-218			
Appearance Specification				
Reference standard	IEC			
Rated voltage	450V			
Rated current	32A			
Wire diameter	0.5-4mm ²			
Voltage resistance	4kV			
Mechanical properties				
Ambient temperature	-40°C~+105°C			
Strip length	11-12mm			
× × L/W/H	21.2×40.2×14.5			
The number of poles	8P			
Lever colour				
Plastic parts	PC,UL94,V-2			
Shrapnel	S301			
Conductor material	T2			



First Step

strip the wire 11-12mm



Second Step


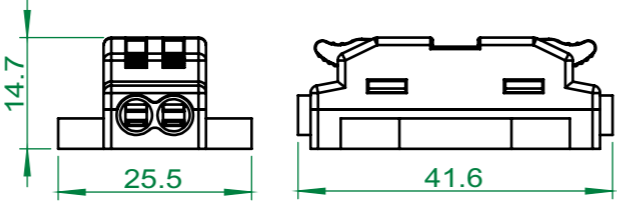

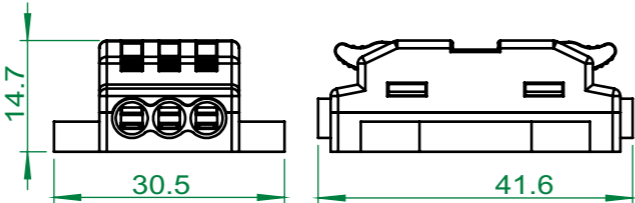

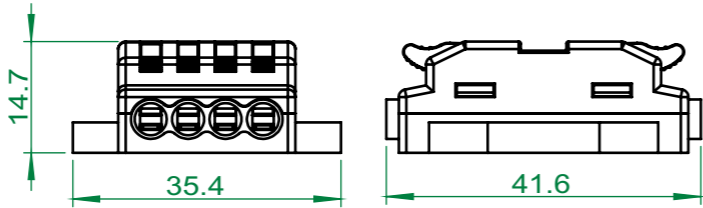

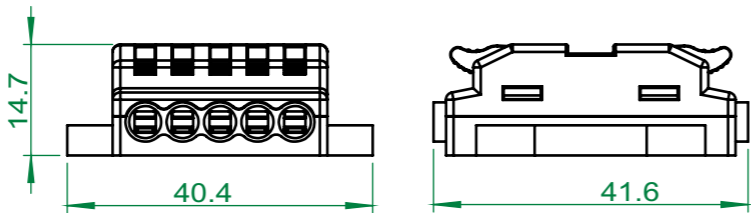
Dismantle the orange operation handle straight and plug the wire into the hole.



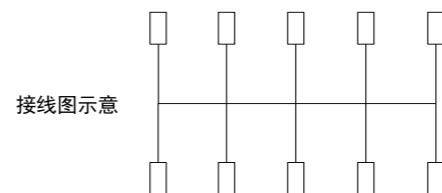
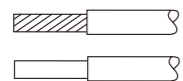
Third Step

Push the lever horizontally to clip the wire for brake





PCT223 Series

 <p>PCT223-2P</p>	
 <p>PCT223-3P</p>	
 <p>PCT223-4P</p>	
 <p>PCT223-5P</p>	

0. 4~2.5mm²
 0. 5~4mm²
 450V/4kV/32A



Technical parameter

Model	PCT223-2P	PCT223-3P	PCT223-4P	PCT223-5P
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	32A	32A	32A	32A
Wire diameter	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²	0. 5-4mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	11-12mm	11-12mm	11-12mm	11-12mm
× × L/W/H	41.6×25.5×14.7	41.6×25.5×14.7	41.6×35.4×14.7	41.6×40.4×14.7
The number of poles	2P	3P	4P	5P
Lever colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



First Step

strip the wire 11-12mm



Second Step

Dismantle the orange operation handle straight and plug the wire into the hole.


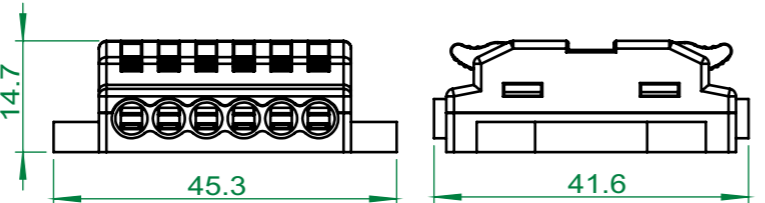

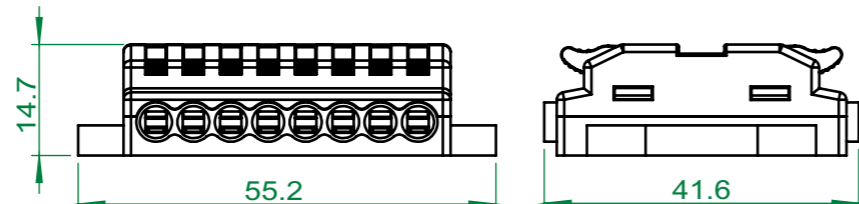
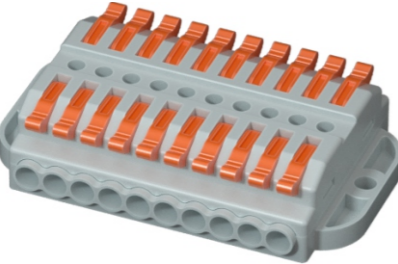
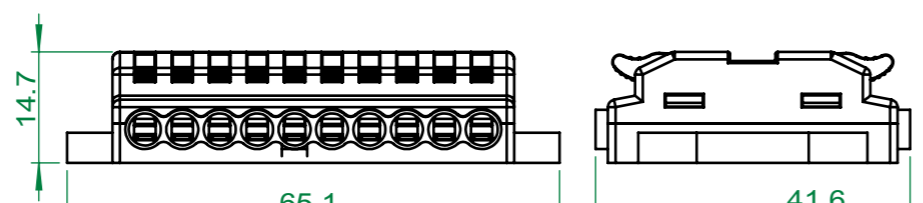
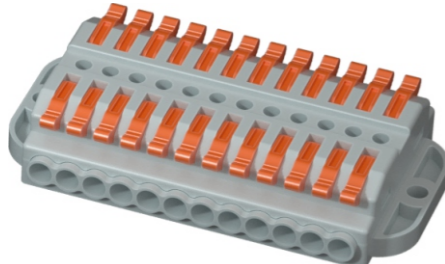
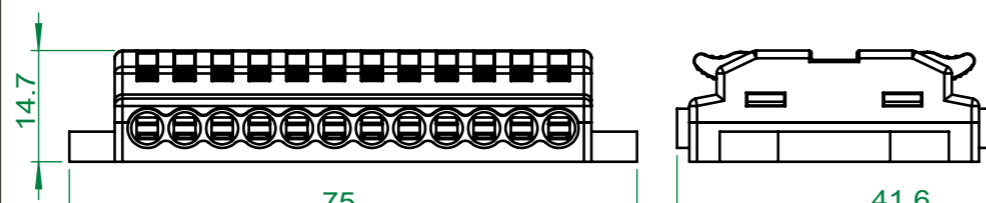






Third Step

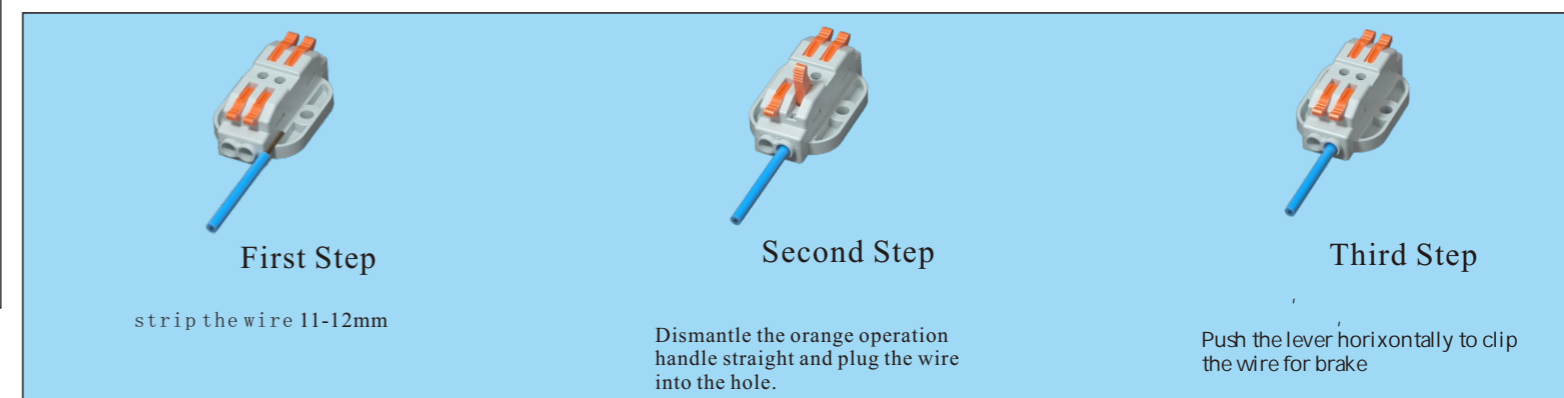
Push the lever horizontally to clip the wire for brake

PCT223 Series

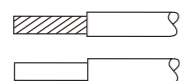
Technical parameter

 <p>PCT223-6P</p>	
 <p>PCT223-8P</p>	
 <p>PCT223-10P</p>	
 <p>PCT223-12P</p>	

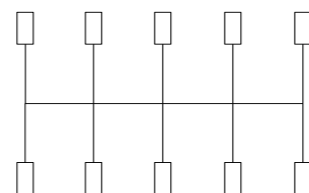
Model	PCT223-6P	PCT223-8P	PCT223-10P	PCT223-12P
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	32A	32A	32A	32A
Wire diameter	0.5-4mm ²	0.5-4mm ²	0.5-4mm ²	0.5-4mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	11-12mm	11-12mm	11-12mm	11-12mm
× × L/W/H	41.6×45.3×14.7	41.6×55.2×14.7	41.6×65.1×14.7	41.6×75×14.7
The number of poles	2P	3P	4P	5P
Lever colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2




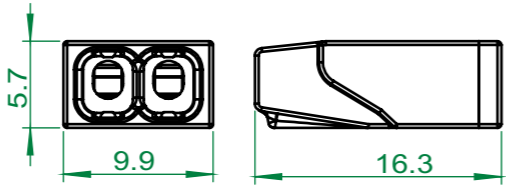

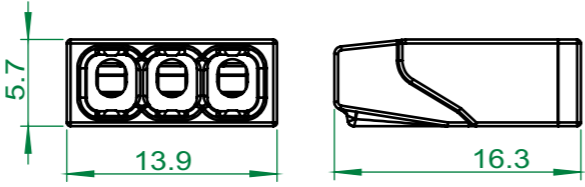

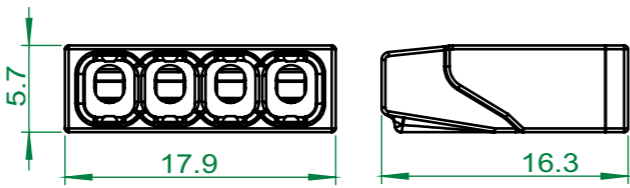

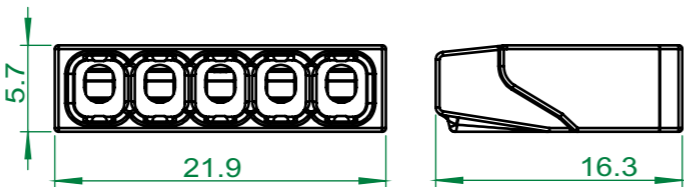
0.4~2.5mm²
0.5~4mm²
450V/4kV/32A



接线图示意



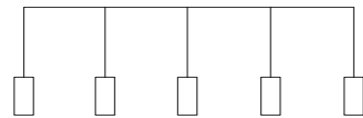
EU Series

 <p>EU-412</p>	
 <p>EU-413</p>	
 <p>EU-414</p>	
 <p>EU-415</p>	





0.5~2.5mm²
450V/4kV/24A

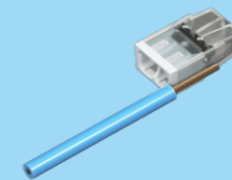


接线图示意



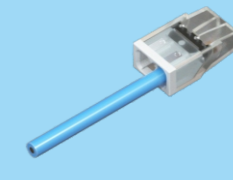
Technical parameter

Model	EU-412	EU-413	EU-414	EU-415
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	24A	24A	24A	24A
Wire diameter	0.5~2.5mm ²	0.5~2.5mm ²	0.5~2.5mm ²	0.5~2.5mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	10-12mm	10-12mm	10-12mm	10-12mm
× × L/W/H	16.3×9.9×5.7	16.3×13.9×5.7	16.3×17.9×5.7	16.3×21.9×5.7
The number of poles	2P	3P	4P	5P
Lid colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



First Step


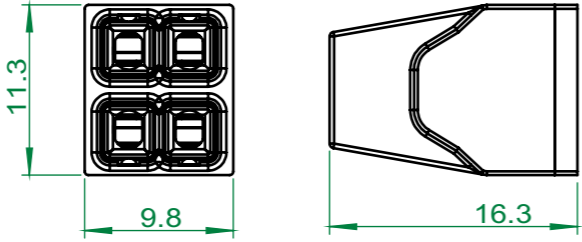

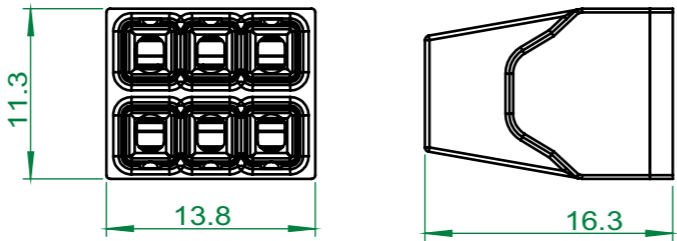

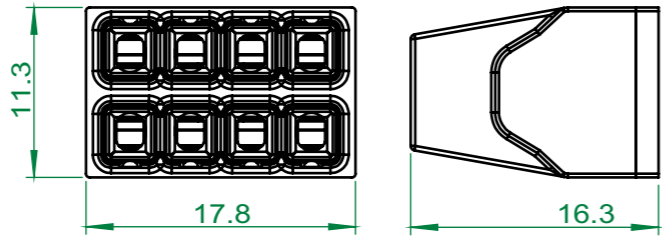
strip the wire 10-12mm



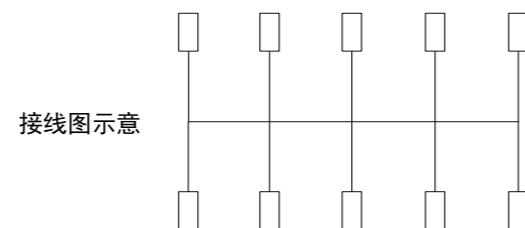
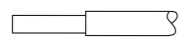
Second Step

Plug the wire completely into the connector.




EU Series

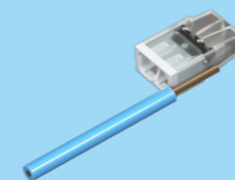
 <p>EU-424</p>	
 <p>EU-426</p>	
 <p>EU-428</p>	

0.5~2.5mm²
450V/4kV/24A



Technical parameter

Model	EU-424	EU-426	EU-428	
Appearance Specification				
Reference standard	IEC	IEC	IEC	
Rated voltage	450V	450V	450V	
Rated current	24A	24A	24A	
Wire diameter	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²	
Voltage resistance	4kV	4kV	4kV	
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	
Strip length	10-12mm	10-12mm	10-12mm	
× × L/W/H	16.3×9.8×11.3	16.3×13.8×11.3	16.3×17.8×11.3	
The number of poles	4P	6P	8P	
Lid colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	
Shrapnel	S301	S301	S301	
Conductor material	T2	T2	T2	



First Step

strip the wire 10-12mm


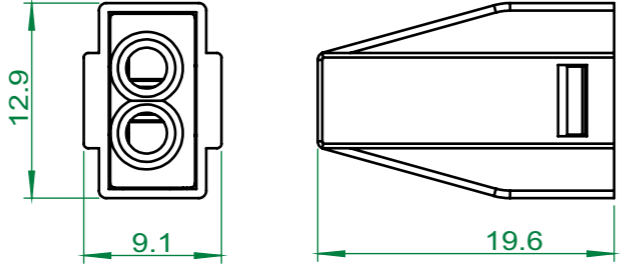

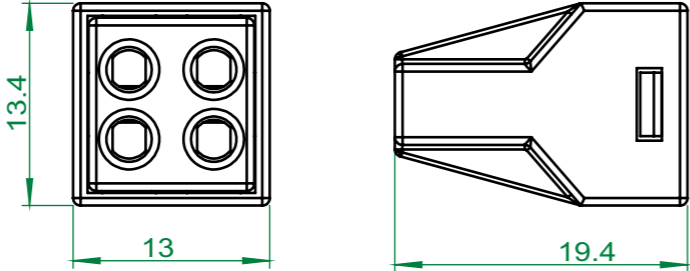

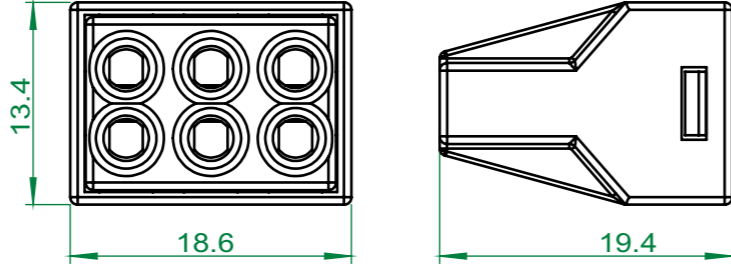

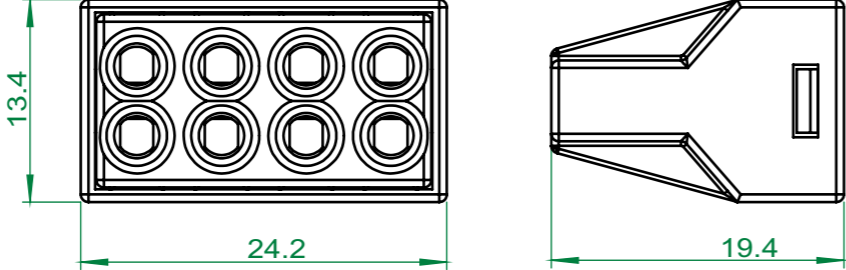






Second Step

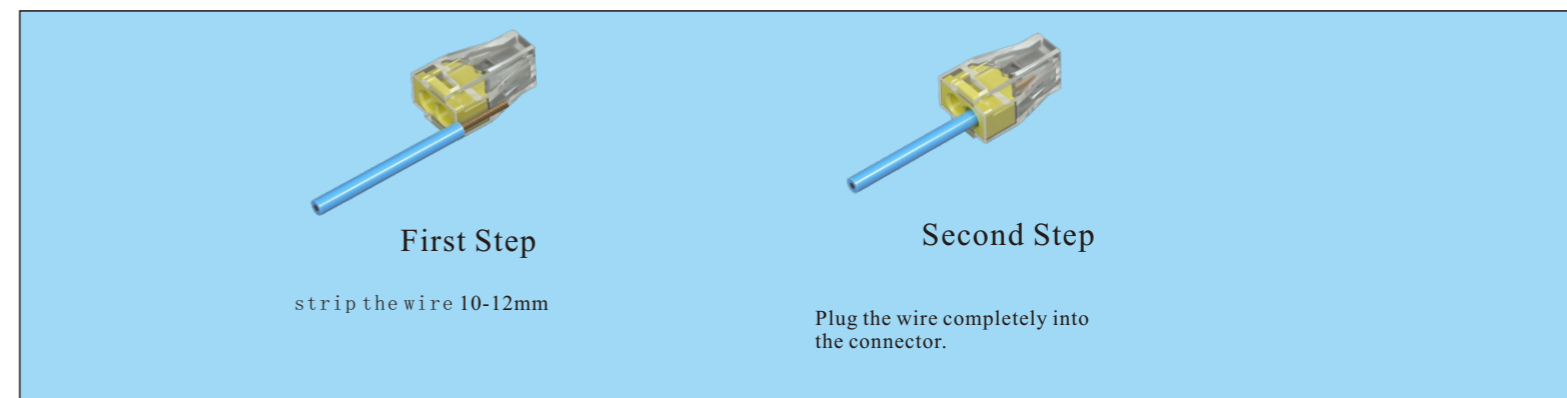
Plug the wire completely into the connector.

PCT-10 Series

Technical parameter

 <p>PCT-102</p>	
 <p>PCT-104</p>	
 <p>PCT-106</p>	
 <p>PCT-108</p>	

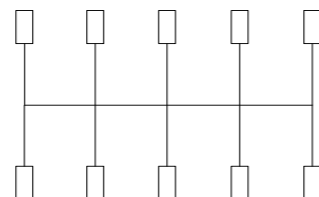
Model	PCT-102	PCT-104	PCT-106	PCT-108
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	24A	24A	24A	24A
Wire diameter	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	10-12mm	10-12mm	10-12mm	10-12mm
× × L/W/H	19.6×9.1×12.9	19.4×13×13.4	19.4×18.6×13.4	19.4×24.2×13.4
The number of poles	2P	4P	6P	8P
Lid colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



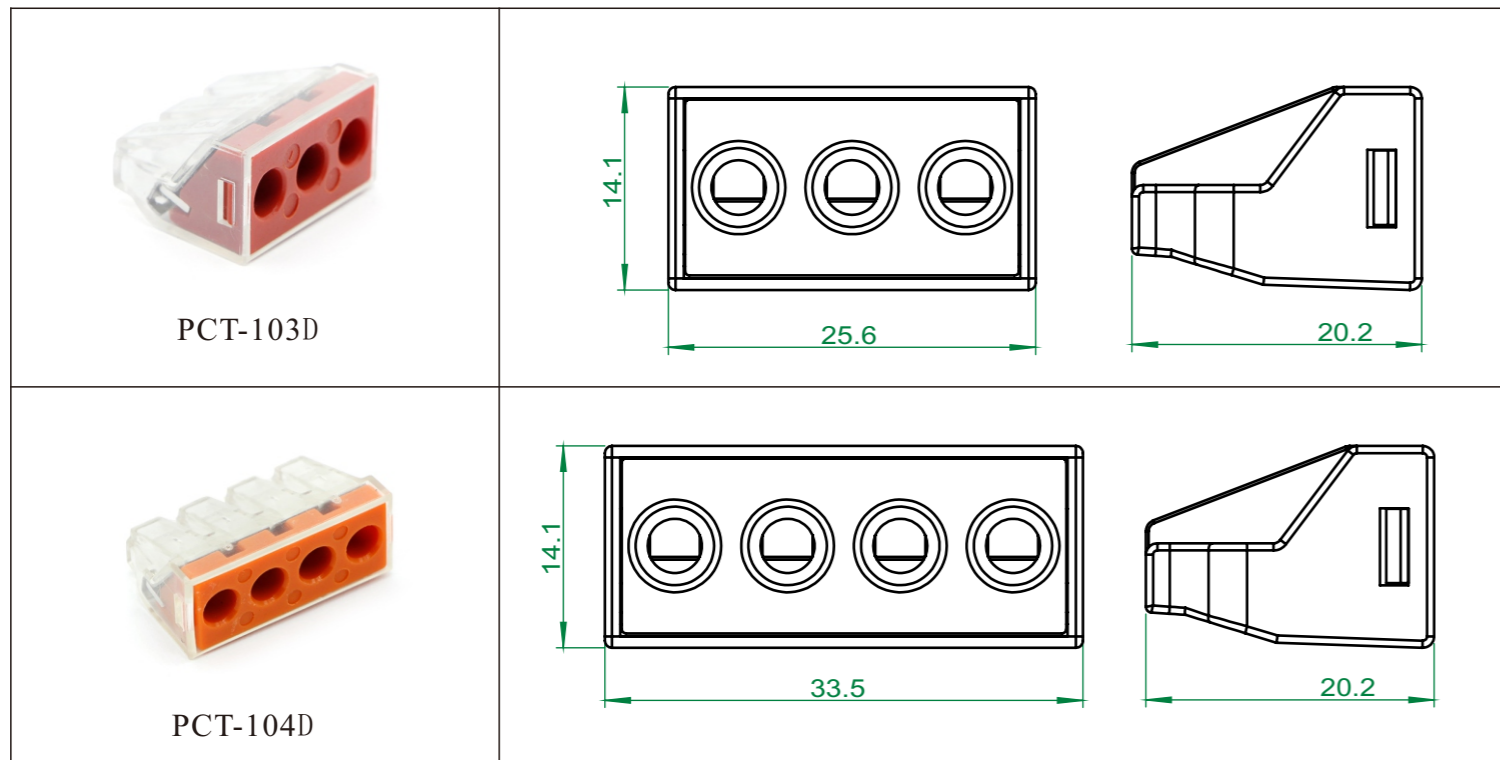
0.5~2.5mm²
450V/4kV/24A



接线图示意



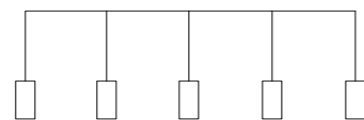
PCT-10 Series



0.5~6mm²
450V/4kV/32A

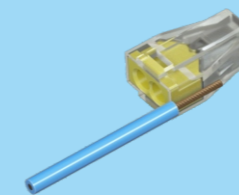


接线图示意



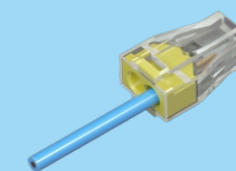
Technical parameter

Model	PCT-103D	PCT-104D		
Appearance Specification				
Reference standard	IEC	IEC		
Rated voltage	450V	450V		
Rated current	32A	32A		
Wire diameter	0.5-6mm ²	0.5-6mm ²		
Voltage resistance	4kV	4kV		
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C		
Strip length	10-12mm	10-12mm		
× × L/W/H	20.2×25.6×14.1	20.2×33.5×14.1		
The number of poles	3P	4P		
Lid colour	●	●		
Plastic parts	PC,UL94,V-2	PC,UL94,V-2		
Shrapnel	S301	S301		
Conductor material	T2	T2		



First Step


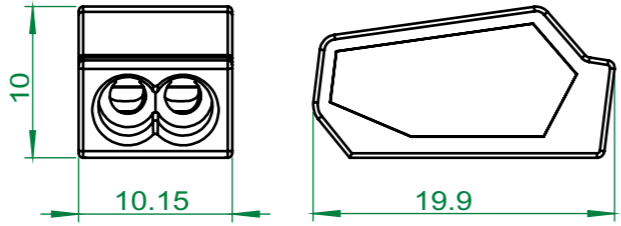

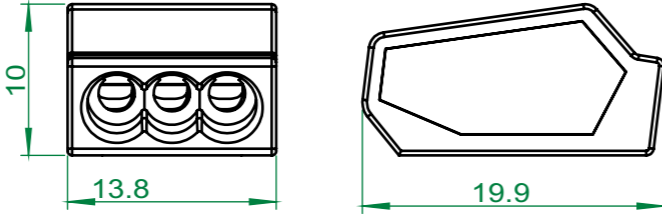

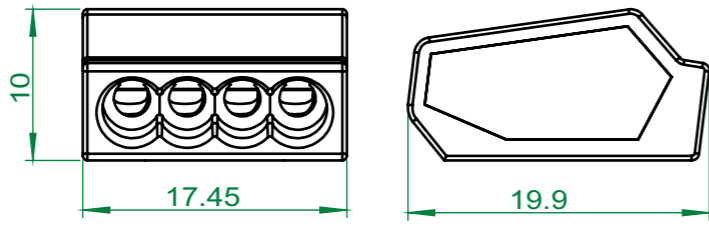

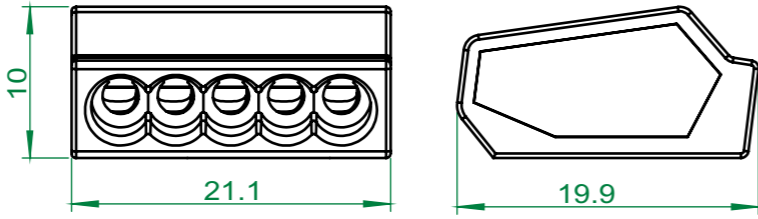
strip the wire 10-12mm



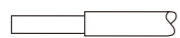
Second Step

Plug the wire completely into the connector.

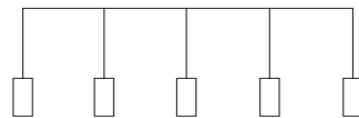
PCT-25 Series

 <p>PCT-252</p>	
 <p>PCT-253</p>	
 <p>PCT-254</p>	
 <p>PCT-255</p>	





0.5~4mm²
450V/4kV/32A



接线图示意



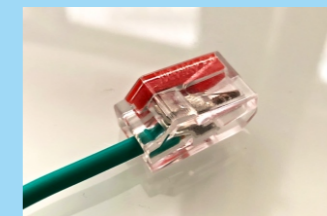
Technical parameter

Model	PCT-252	PCT-253	PCT-254	PCT-255
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	450V	450V	450V	450V
Rated current	32A	32A	32A	32A
Wire diameter	0.5-4mm ²	0.5-4mm ²	0.5-4mm ²	0.5-4mm ²
Voltage resistance	4kV	4kV	4kV	4kV
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C
Strip length	10-12mm	10-12mm	10-12mm	10-12mm
× × L/W/H	19.9×10.15×10	19.9×13.8×10	19.9×17.45×10	19.9×21.1×10
The number of poles	2P	3P	4P	5P
Lid colour				
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2
Shrapnel	S301	S301	S301	S301
Conductor material	T2	T2	T2	T2



First Step


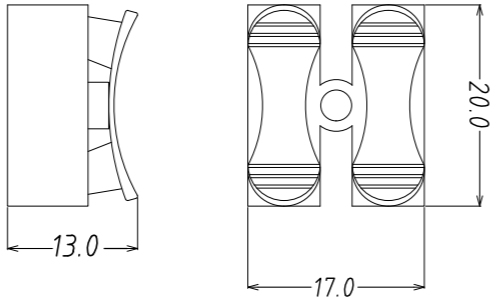

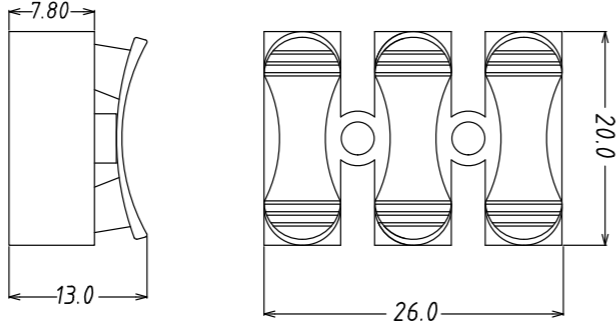

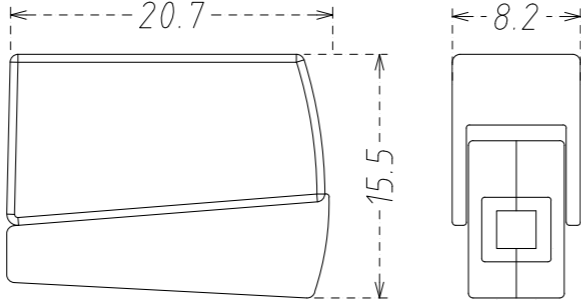
strip the wire 10-12mm



Second Step

Plug the wire completely into the connector.

Series

 <p>CH-2</p>	
 <p>CH-3</p>	
 <p>PCT-111</p>	

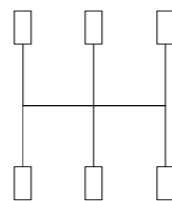
Technical parameter

Model	CH-2	CH-3	PCT-111	
Appearance Specification				
Reference standard	IEC	IEC	IEC	
Rated voltage	450V	450V	450V	
Rated current	24A	24A	24A	
Wire diameter	0.5-2.5mm ²	0.5-2.5mm ²	0.5-2.5mm ²	
Voltage resistance	4kV	4kV	4kV	
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	
Strip length	6-8mm	6-8mm	10-11mm	
× × L/W/H	20×17×13	20×26×13	20.7×8.2×15.5	
The number of poles	2P	3P	1P	
Plastic parts	PC,UL94,V-2	PC,UL94,V-2	PC,UL94,V-2	
Shrapnel			S301	
Conductor material	T2	T2	T2	

0.5~2.5mm²
450V/4kV/24A



接线图示意



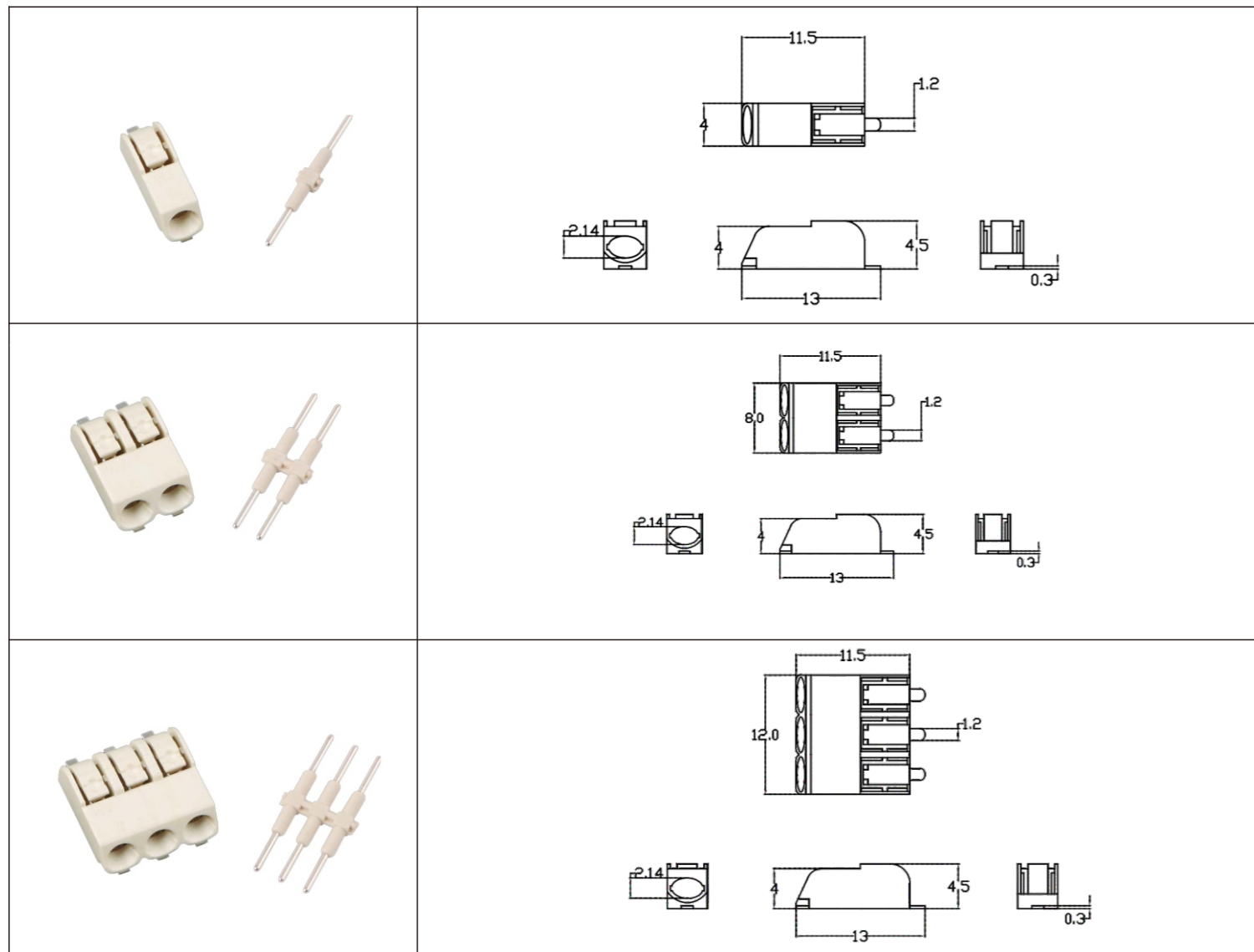
First Step

strip the wire 10-12mm



Second Step

Series



Technical parameter

Model	1P	2P	3P	
Appearance Specification				
Reference standard	IEC	IEC	IEC	
Rated voltage	300V	300V	300V	
Rated current	9A	9A	9A	
Wire diameter	24-18AWG	24-18AWG	24-18AWG	
Voltage resistance	2.5kV	2.5kV	2.5kV	
Mechanical properties				
Ambient temperature	-40°C~+105°C	-40°C~+105°C	-40°C~+105°C	
Strip length	6-7mm	6-7mm	6-7mm	
× × L/W/H	11.5×4×4.5	11.5×8×4.5	11.5×12×4.5	
The number of poles	1P	2P	3P	
Plastic parts	PA66 94V-0	PA66 94V-0	PA66 94V-0	
Shrapnel				
Conductor material	T2	T2	T2	