





Technical parameter

Model	LT-422	LT-623	LT-633	LT-933
Appearance Specification				
Reference standard	IEC	IEC	IEC	IEC
Rated voltage	250V	250V	250V	250V
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	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 11-12mm



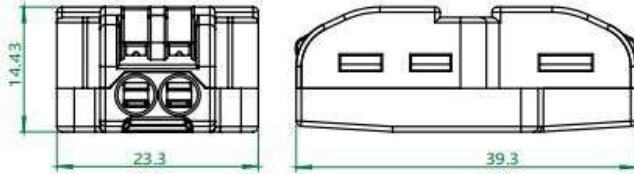
Second Step
Dismantle the orange operation handle straight and plug the wire into the hole.



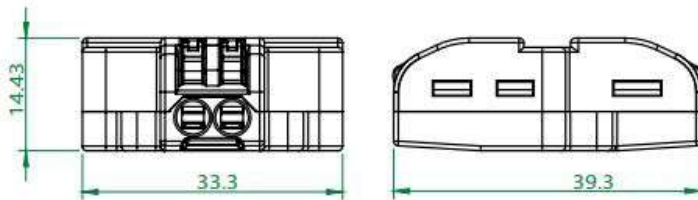
Third Step
Push the lever horizontally to clip the wire for brake.



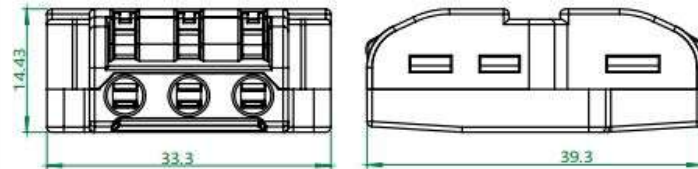
LT-422



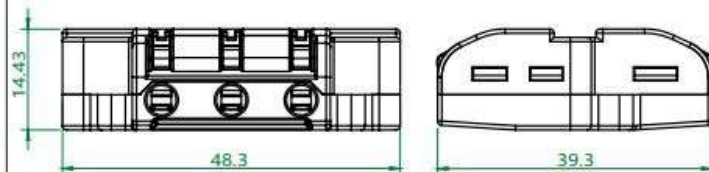
LT-623



LT-633



LT-933



0.4~2.5mm²
0.5~4mm²
250V/4kV/32A

