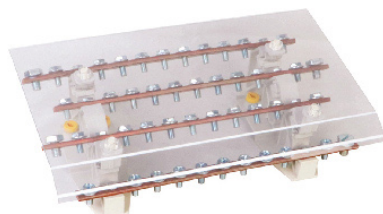
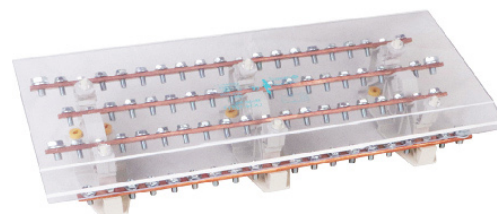




LK34-1256



LK34-12511



LK34-12517

Performance :

- Compact space and highest capacity.
- Safe and easy electric connection.
- Protection: Transparent cover.
- Snap-on DIN Rail or mount to panel with screws.
- Halogen-free.
- Confirm to ROHS.
- Icc up to 35KA.

Material:

- PA, Polyamide 66, UL94V-0 grade, inflaming retarding, good resist dissolve, good bounce impact force. Working Temperature: -30℃ ~+110℃;
- PC, Polycarbonate, good glossiness, inflaming retarding, good bounce impact force. and thermal stability is great. Working Temperature: -60℃ ~+135℃;
- Brass (160A), Copper (200A、250A、400A);
- Voltage: 660V;
- Color: clear/grey color.

Model		LK34-1256	LK34-12511	LK34-12517
Rated current (A)		125	125	125
Nominal voltage (V)		660	660	660
Copper platoon size (mm)		12x4x153	12x4x248	12x4x384
Phase		4	4	4
In/Out		5xM6+1xM8	10xM6+1xM8	16xM6+1xM8
IPK	KA	48	30	40
Vimp	KV	6	6	6
Outline dimensions (mm)		182x170x77	280x170x77	420x170x77



LK34-160

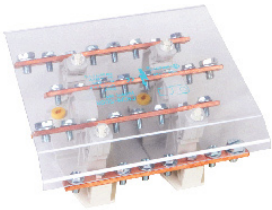
Performance :

- Compact space and highest capacity.
- Safe and easy electric connection.
- Protection: Transparent cover.
- Snap-on DIN Rail or mount to panel with screws.
- Halogen-free.
- Confirm to ROHS.
- Icc up to 35KA.

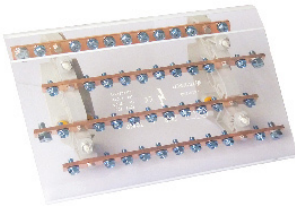
Material :

- PA,Polyamide 66,UL94V-0 grade, inflaming ratarding, good resist dissolve, good bounce impact force. Working Temperature: -30℃ -+110℃;
- PC, Polycarbonate, good glossiness, inflaming retarding, good bounce impact force. and thermal stability is great. Working Temperature: -60℃ -+135℃;
- Brass (160A), Copper (200A、250A、400A);
- Voltage: 660V;
- Color: clear/grey color.

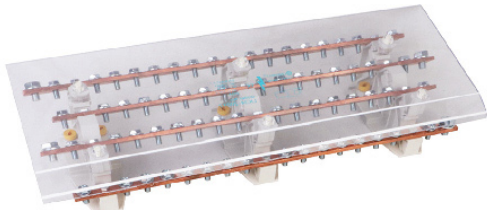
Model		LK34-160
Rated current (A)		160
Nominal voltage (V)		660
Copper platoon size (mm)		17x8x147
Phase		4
In/Out		2x62+2x50+7x40+1x120
IPK	KA	20
Vimp	KV	500
Outline dimensions (mm)		180x138x74



LK34-2006



LK34-20011



LK34-20017

Performance :

- Compact space and highest capacity.
- Safe and easy electric connection.
- Protection: Transparent cover.
- Snap-on DIN Rail or mount to panel with screws.
- Halogen-free.
- Confirm to ROHS.
- Icc up to 35KA.

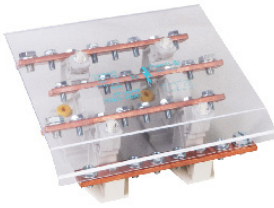
Material:

- PA, Polyamide 66, UL94V-0 grade, inflaming ratarding. good resist dissolve, good bounce impact force. Working Temperature: -30℃--+110℃;
- PC, Polycarbonate, good glossiness, inflaming retarding, good bounce impact force. and thermal stability is great. Working Temperature: -60℃--+135℃;
- Brass (160A), Copper (200A、250A、400A);
- Voltage: 660V;
- Color: clear/grey color.

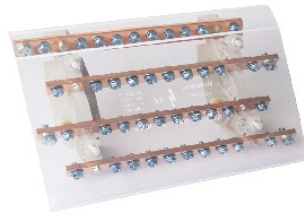
Model		LK34-2006	LK34-20011	LK34-20017
Rated current (A)		200	200	200
Nominal voltage (V)		660	660	660
Copper platoon size (mm)		15x4x153	15x4x248	15x4x384
Phase		4	4	4
In/Out		5xM6+1xM8	10xM6+1xM8	16xM6+1xM8
IPK	KA	48	30	40
Vimp	KV	6	6	6
Outline dimensions (mm)		182x170x77	280x170x77	420x170x77

4 Pole Terminal box

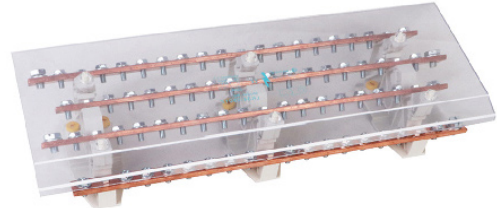
250A



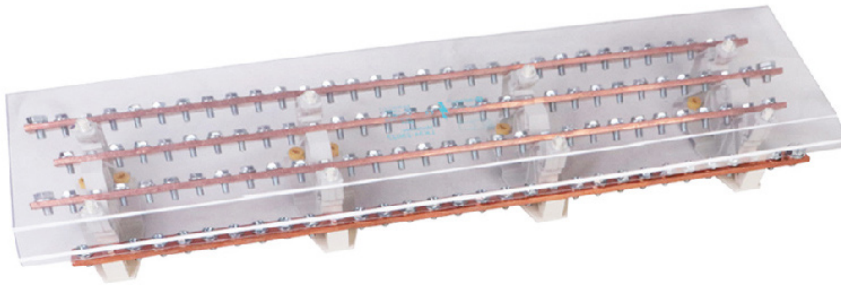
LK34-2506



LK34-25011



LK34-25017



LK34-25027

Performance :

- Compact space and highest capacity.
- Safe and easy electric connection.
- Protection: Transparent cover.
- Snap-on DIN Rail or mount to panel with screws.
- Halogen-free.
- Confirm to ROHS.
- Icc up to 35KA.

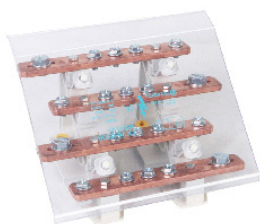
Material:

- PA, Polyamide 66, UL94V-0 grade, inflaming ratarding, good resist dissolve, good bounce impact force. Working Temperature: -30℃ ~+110℃;
- PC, Polycarbonate, good glossiness, inflaming retarding, good bounce impact force. and thermal stability is great. Working Temperature: -60℃ ~+135℃;
- Brass (160A), Copper (200A、250A、400A);
- Voltage: 660V;
- Color: clear/grey color.

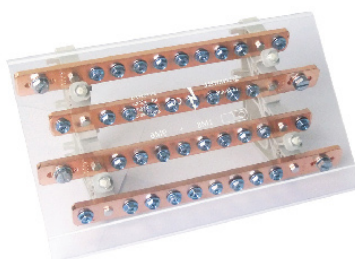
Model		LK34-2506	LK34-25011	LK34-25017	LK34-25027
Rated current (A)		250	250	250	250
Nominal voltage (V)		660	660	660	660
Copper platoon size (mm)		20x5x153	20x5x248	20x5x384	20x5x592
Phase		4	4	4	4
In/Out		5xM6+1xM8	10xM6+1xM8	16xM6+1xM8	26xM6+1xM8
IPK	KA	48	30	40	40
Vimp	KV	8	8	8	8
Outline dimensions (mm)		182x170x77	280x170x77	420x170x77	630x170x77

4 Pole Terminal box

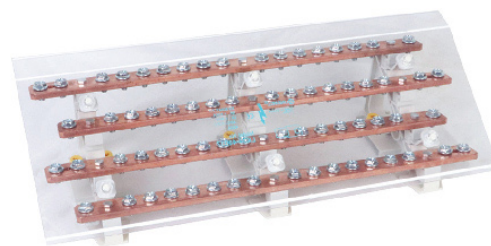
400A



LK34-4006



LK34-40011



LK34-40017

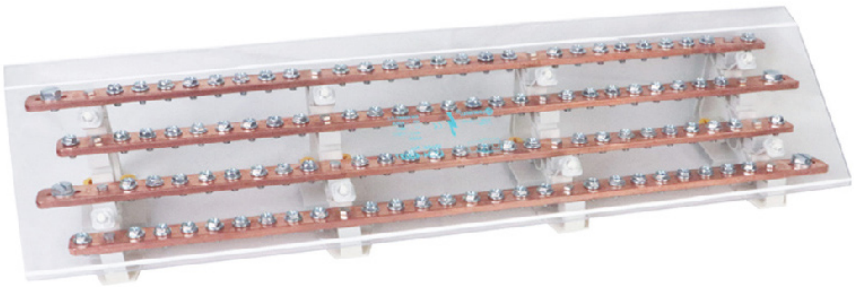
Performance :

- Compact space and highest capacity.
- Safe and easy electric connection.
- Protection: Transparent cover.
- Snap-on DIN Rail or mount to panel with screws.
- Halogen-free.
- Confirm to ROHS.
- Icc up to 35KA.

Material:

- PA, Polyamide 66 UL94V-0 grade, inflaming ratarding, good resist dissolve, good bounce impact force. Working Temperature: -30℃ ~+110℃;
- PC, Polycarbonate, good glossiness, inflaming retarding, good bounce impact force. and thermal stability is great. Working Temperature: -60℃ ~+135℃;
- Brass (160A), Copper (200A、250A、400A);
- Voltage: 660V;
- Color: clear/grey color.

Model		LK34-4006	LK34-40011	LK34-40017
Rated current (A)		400	400	400
Nominal voltage (V)		660	660	660
Copper platoon size (mm)		25x6x153	25x6x248	25x6x384
Phase		4	4	4
In/Out		5xM6+1xM8	10xM6+1xM8	16xM6+1xM8
IPK	KA	48	30	40
Vimp	KV	8	8	8
Outline dimensions (mm)		182x150x116	280x150x116	420x150x116



LK34-40027

Performance :

- Compact space and highest capacity.
- Safe and easy electric connection.
- Protection: Transparent cover.
- Snap-on DIN Rail or mount to panel with screws.
- Halogen-free.
- Confirm to ROHS.
- Icc up to 35KA.

Material:

- PA,Polyamide 66,UL94V-0 grade, inflaming ratarding, good resist dissolve, good bounce impact force. Working Temperature: -30℃ -+110℃;
- PC, Polycarbonate, good glossiness, inflaming retarding, good bounce impact force. and thermal stability is great. Working Temperature: -60℃ -+135℃;
- Brass (160A), Copper (200A、250A、400A);
- Voltage: 660V;
- Color: clear/grey color.

Model		LK34-40027	
Rated current (A)		400	
Nominal voltage (V)		660	
Copper platoon size (mm)		25x6x592	
Phase		4	
In/Out		2x62+2x50+7x40+1x120	
IPK	KA	40	
Vimp	KV	8	
Outline dimensions (mm)		630x150x116	