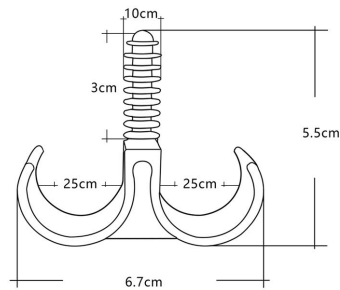
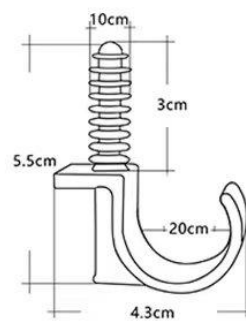


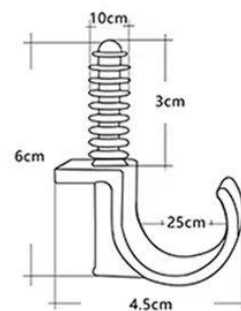
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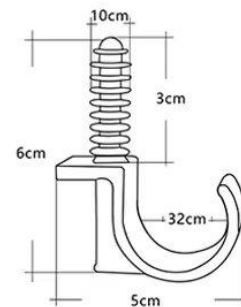
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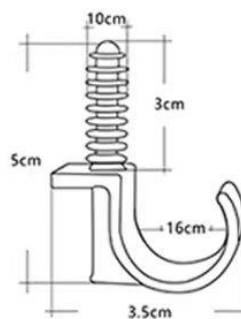
EC20K



EC25K



EC32K

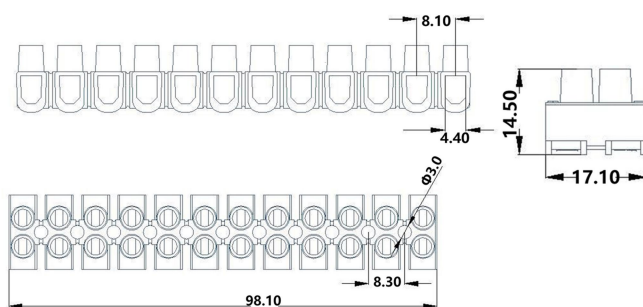


EC16K



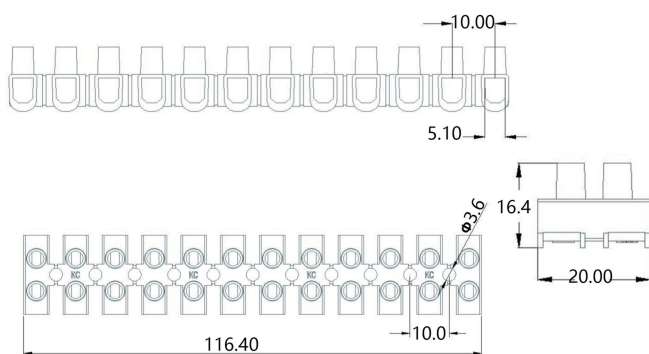
PA8

PRODUCT MODEL		PA8U-12P	Connection parameters	
Electrical parameters			connection capacity	IEC/EN specifications
IEC/EN			solid line	0.5-2.5mm ²
rated voltage(V)	450		Twisted wire	0.5-2.5mm ²
Rated current(A)	17.5		flexible cord	0.5-2.5mm ²
operation temperature	T85		Strip length(mm)	7
polypropylene			Connection	Screw locking
material		Screw Size	M2.6	
Insulation material	UL 94V-2		Repeatable wiring	✓
fire rating			Monopole/Multipole	Multipole
			digit	1-12
			Product fixing method	Screw fixation



PA10

PRODUCT MODEL		PA10U-12P	Connection parameters	
Electrical parameters			connection capacity	IEC/EN specifications
IEC/EN			solid line	0.5-4mm²
rated voltage(V)	450	Twisted wire	0.5-4mm²	
Rated current(A)	27.5	flexible cord	0.5-4mm²	
operation temperature	T85	Strip length(mm)	7	
polypropylene		Connection	Screw locking	
material		Screw Size	M3	
Insulation material	UL 94V-2	Repeatable wiring	✓	
fire rating		Monopole/Multipole	Multipole	
		digit	1-12	
		Product fixing method	Screw fixation	

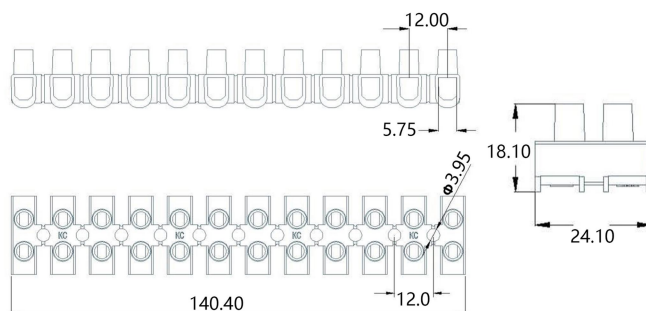




接线排系列
Terminal Block

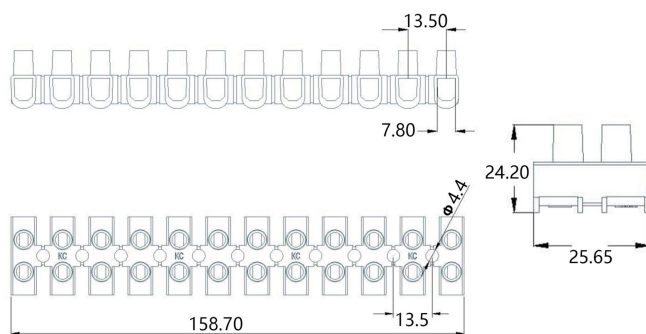
PA12

PRODUCT MODEL		PA12U-12P	Connection parameters	
Electrical parameters			connection capacity	IEC/EN specifications
IEC/EN			solid line	0.75-6mm²
rated voltage(V)	500		Twisted wire	0.75-4mm²
Rated current(A)	41.0		flexible cord	0.75-4mm²
operation temperature polypropylene	T85		Strip length(mm)	7
			Connection	Screw locking
material			Screw Size	M3.5
Insulation material	UL 94V-2		Repeatable wiring	✓
			Monopole/Multipole	Multipole
fire rating			digit	1-12
			Product fixing method	Screw fixation



PA14

PRODUCT MODEL		PA14U-12P	Connection parameters	
Electrical parameters			connection capacity	IEC/EN specifications
IEC/EN			solid line	2.5-10mm²
rated voltage(V)	500		Twisted wire	2.5-10mm²
Rated current(A)	55.0		flexible cord	2.5-10mm²
operation temperature polypropylene	T85		Strip length(mm)	7
			Connection	Screw locking
material			Screw Size	M4
Insulation material	UL 94V-2		Repeatable wiring	✓
			Monopole/Multipole	Multipole
fire rating			digit	1-12
			Product fixing method	Screw fixation

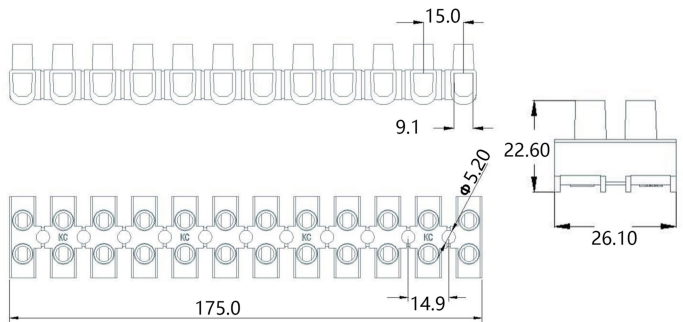




接线排系列
Terminal Block

PA16

PRODUCT MODEL		PA16U-12P	Connection parameters	
Electrical parameters			connection capacity	IEC/EN specifications
IEC/EN			solid line	6-16mm ²
rated voltage(V)		500	Twisted wire	6-16mm ²
Rated current(A)		75.0	flexible cord	6-16mm ²
operation temperature		T85	Strip length(mm)	7
polypropylene			Connection	Screw locking
material			Screw Size	M4
Insulation material		UL 94V-2	Repeatable wiring	✓
			Monopole/Multipole	Multipole
fire rating			digit	1-12
			Product fixing method	Screw fixation



PA18

PRODUCT MODEL		PA18U-12P	Connection parameters	
Electrical parameters			connection capacity	IEC/EN specifications
IEC/EN			solid line	10-25mm ²
rated voltage(V)		750	Twisted wire	10-25mm ²
Rated current(A)		100	flexible cord	10-25mm ²
operation temperature		T85	Strip length(mm)	11-12
polypropylene			Connection	Screw locking
material			Screw Size	M5
Insulation material		UL 94V-2	Repeatable wiring	✓
			Monopole/Multipole	Multipole
fire rating			digit	1-12
			Product fixing method	Screw fixation

