

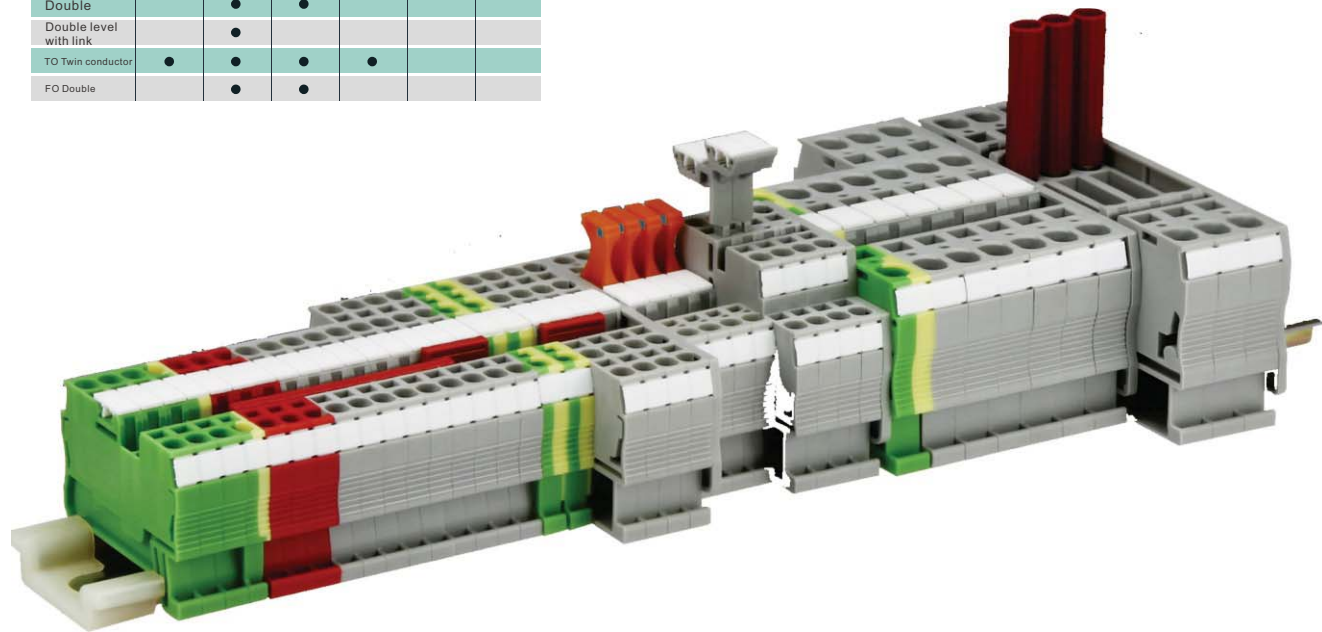
RST SERIES SPRING CAGE FEED-THROUGH TERMINAL BLOCKS

General Information

- > Clamping structure adopts stainless steel spring cage. And spring clips are made of stainless steel strip imported from Germany, which get highly tensile strength and good shock resistance. It can be used in salt-fog and humidity environment.
- > Conform to RoHS compliance
- > Conductors' cross sectional area range: 0.25~16mm²
- > Provide with multifunction terminal blocks of UNIVERSAL, GROUND, DOUBLE, TEST, FUSE types

Model Overview

	1.5mm ²	2.5mm ²	4mm ²	6mm ²	10mm ²	16mm ²
Universal	●	●	●	●	●	●
Ground	●	●	●	●		
TO Ground		●	●			
FO Ground						
Fuse		●				
Test				●		
Switch		●				
Double		●	●			
Double level with link		●				
TO Twin conductor	●	●	●	●		
FO Double		●	●			



RST SERIES SPRING CAGE FEED-THROUGH TERMINAL BLOCKS

T31-T32

Specifications



Imported first-rate insulating material

- Imported Nylon Pa66 guarantees good insulating properties, flammability, toughness and aging resistance for insulated parts.
- Highly corrosion resistance properties effectively resist termites, anaerobe, fungus, and commonly used detergent, like most oils, lipids, alcohol and carbon tetrachloride.



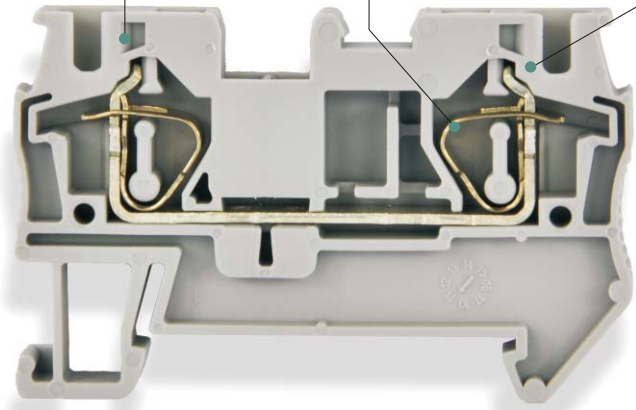
Good spring cage clamping structure

- Clamping structure adopts stainless steel spring cage to guarantee reliable connection. Spring clips are made of stainless steel strip imported from Germany, which get highly tensile strength and good shock resistance. It can be used in salt-fog and humidity environment.



Convenient clamping mode

- Conductor plugging direction is paralleled to screwdriver operation direction, which have greatly saved assembly space.
- Be easy to operate saves installation time.



Operating conditions

- Temperature: -25℃ ~+55℃
- Relative humidity: ≤90%
- Altitude: ≤2000m
When terminal blocks operated in altitude 2000m, rated voltage will relatively descend, which caused by air cooling and decline of dielectric strength.
- Installation class: III
- Pollution degree: III

Standard requirement

- GB/T14048.7/8/18
- IEC60947-7-1/-2/-3
- UL1059

Certification

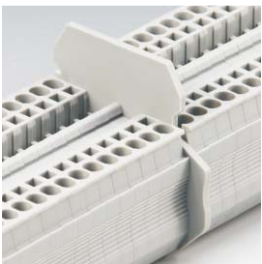
- CE

Constaction



[End cover]

It is used to close the open side of terminal block strip, to electrically separate contiguous cross-connections, and to separate different types of terminal blocks.



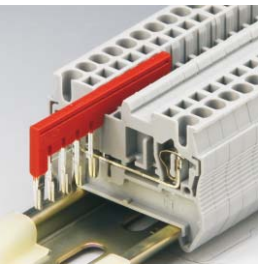
[Partition plate]

It is used to visually group terminal block strip and to achieve electrical isolation.



[Marking tag]

TM6.5 series can be installed on each side of terminal block strip. TM10.5 series can be installed on top of terminal block strip.



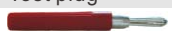
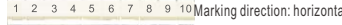
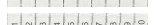
[Plug-in bridge]

It is installed to achieve cross connection, when plugging in the cross channel of terminal block. Terminal block provides two poles for freely extending rated current.

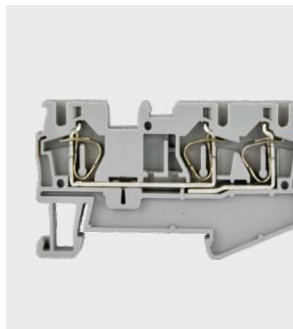
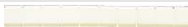


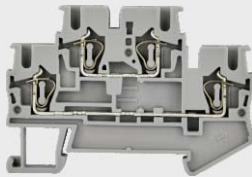
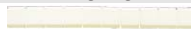
[Test plug]

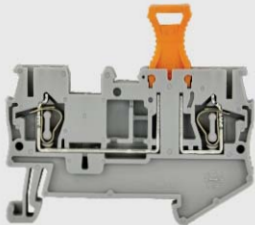
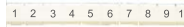
CPS2.3, CPS4 are composed of mental parts and insulating sleeve, which is used for terminal block test.

																											
		RST1.5 Universal			RST2.5 Universal			RST4 Universal						RST6 Universal			RST10 Universal			RST16 Universal			RST6T Test				
Dimensions																											
Width/Length/Height (𐀀 / 𐀁)mm	★	48.5/4.2/(36.5/44)			48.5/5.2/(36.5/44)			56/6.2/(36.5/44)						69.5/8.2/(43.5/51)			69.5/10/(43.5/51)			78/12/(43.5/51)			102/8.2/(45.7/53.2)				
Insulation stripping length(mm)	▲	10			10			12						12			12			12			12				
Rated data																											
Rated Voltage/Rated current/Rated cross-section		500V/17.5A/1.5mm²			800V/24A/2.5mm²			800V/32A/4mm²						800V/41A/6mm²			800V/57A/10mm²			800V/76A/16mm²			500V/41A/6mm²				
Rated impulse voltage/Pollution severity		6kV/3			8kV/3			8kV/3						8kV/3			8kV/3			8kV/3			6kV/3				
Plug-in bridge I _{max}		I _{max} :17.5A			I _{max} :24A			I _{max} :32A						I _{max} :41A			I _{max} :57A			I _{max} :76A			I _{max} :41A				
Clampable conductors(mm²)																											
Solid		0.25…2.5			0.25…4			0.5…6						0.5…10			1.5…16			1.5…35			0.5…10				
Stranded		0.25…1.5			0.25…2.5			0.5…4						0.5…6			1.5…10			1.5…16			0.5…6				
Solid with ferrule		0.25…1.5			0.25…2.5			0.5…4						0.5…6			1.5…10			1.5…16			0.5…6				
Ordering data	Color	Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.				Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.		
	■ Grey	RST1.5	100	815001	RST2.5	80	815002	RST4	100	815003				RST6	50	815004	RST10	50	815005	RST16	50	815006	RST6T	50	815023		
End cover																											
	■ Grey	RSP1.5/2.5		815061	RSP1.5/2.5		815061	RSP4		815062				RSP6		815063	RSP6		815063	RSP16		815065	RSP6T		815074		
		Thickness:2mm			Thickness:2mm			Thickness:2.2mm						Thickness:2.2mm			Thickness:2.2mm			Thickness:2.2mm			Thickness:2.2mm				
Grouping plate																											
	■ Grey Thickness:2mm	RSP		815067	RSP		815067	RSP		815067				RSP		815067	RSP		815067	RSP		815067					
Plug-in bridge																											
	2-Pole	RPL2-1.5		815102	RPL2-2.5		815112	RPL2-4		815122				RPL2-6		815132	RPL2-10		815142	RPL2-16		815152	RPL2-6		815132		
	3-Pole	RPL3-1.5		815103	RPL3-2.5		815113	RPL3-4		815123				RPL3-6		815133							RPL3-6		815133		
	4-Pole	RPL4-1.5		815104	RPL4-2.5		815114	RPL4-4		815124				RPL4-6		815134							RPL4-6		815134		
	10-Pole	RPL10-1.5		815110	RPL10-2.5		815120	RPL10-4		815130				RPL10-6		815140							RPL10-6		815140		
Test plug																											
					CPS2.3				811089	CPS2.3		811089													CPS2.3		811089
Converting test donning																											
					RPC				815086	RPC		815086													RPC		815086
End bracket																											
	Thickness:9.5mm	RF3		815088	RF3		815088	RF3		815088				RF3		815088	RF3		815088	RF3		815088	RF3		815088		
Screwdriver																											
	Size(thickness* width)	0.4X2.5			0.6X3.5			0.6X3.5						0.8X4.0			0.8X4.0			0.8X4.0			0.8X4.0				
Marking tags																											
	Blank	TM6.5/4		815901	TM6.5/5		815902	TM6.5/6		815903				TM6.5/8		815904	TM6.5/8		815904	TM6.5/8		815904	TM6.5/8		815904		
	Marking direction: horizontal	TM6.5/4H		815911	TM6.5/5H		815912	TM6.5/6H		815913				TM6.5/8H		815914	TM6.5/8H		815914	TM6.5/8H		815914	TM6.5/8H		815914		
	Marking direction: vertical	TM6.5/4V		815921	TM6.5/5V		815922	TM6.5/6V		815923				TM6.5/8V		815924	TM6.5/8V		815924	TM6.5/8V		815924	TM6.5/8V		815924		
Marking tags																											
	Blank	TM8.5/4		811901	TM10.5/5		811902	TM10.5/6		811903				TM10.5/8		811904	TM10.5/10		811905	TM10.5/10		811905					
	Marking direction: horizontal	TM8.5/4H		811911	TM10.5/5H		811912	TM10.5/6H		811913				TM10.5/8H		811914	TM10.5/10H		811915	TM10.5/10H		811915					
	Marking direction: vertical	TM8.5/4V		811921	TM10.5/5V		811922	TM10.5/6V		811923				TM10.5/8V		811924	TM10.5/10V		811925	TM10.5/10V		811925					

* Note: ┘ for RTR35*7.5, └ for RTR35*15.
▲ Note: Dimensional tolerances follow B grand of MT6 in GB/T14486.

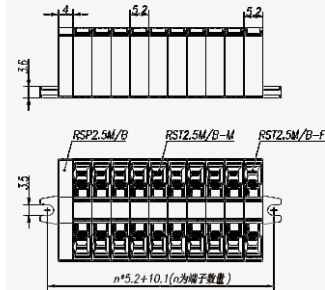
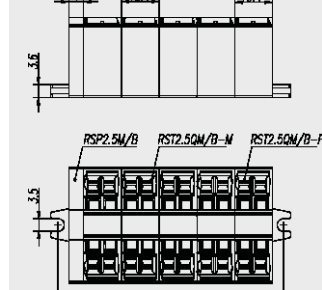
																																	
		RST1.5 TO Twin conductor			RST2.5 TO Twin conductor			RST4 TO Twin conductor						RST6 TO Twin conductor			RST2.5 FO Double			RST4 FO Double			RST2.5I/3L-TO Twin conductor										
Dimensions																																	
Width/Length/Height (ㄣ/ㄥ)mm	*	60.5/4.2/(36.5/44)			60.5/5.2/(36.5/44)			71.5/6.2/(36.5/44)						92.5/8.2/(43.5/51)			72/5.2/(36.5/44)			87.3/6.2/(36.5/44)			55/10/(55/62.5)										
Insulation stripping length(mm)	▲	10			10			12						12			10			10			10										
Rated data																																	
Rated Voltage/Rated current/Rated cross-section		500V/17.5A/1.5mm ²			800V/24A/2.5mm ²			800V/32A/4mm ²						800V/41A/6mm ²			800V/24A/2.5mm ²			800V/32A/4mm ²			690V/24A/2.5mm ²										
Rated impulse voltage/Pollution severity		6kV/3			8kV/3			8kV/3						8kV/3			8kV/3			8kV/3			8kV/3										
Plug-in bridge I _{max}		I _{max} :17.5A			I _{max} :24A			I _{max} :32A						I _{max} :41A			I _{max} :24A			I _{max} :32A													
Clampable conductors(mm ²)																																	
Solid		0.25.....2.5			0.25.....4			0.5.....6						0.5.....10			0.25.....4			0.25.....6			0.25.....4										
Stranded		0.25.....1.5			0.25.....2.5			0.5.....4						0.5.....6			0.25.....2.5			0.25.....4			0.25.....2.5										
Solid with ferrule		0.25.....1.5			0.25.....2.5			0.5.....4						0.5.....6			0.25.....2.5			0.25.....4			0.25.....2.5										
Ordering data	Color	Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.				Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.								
	 Grey	RST1.5 TO	100	815028	RST2.5 TO	80	815029	RST4TO	50	815032				RST6TO	50	815033	RST2.5 FO	80	815030	RST4FO	80	815034	RST2.5I/3L-TO	50	815036								
End cover																																	
		 Grey	RSP1.5TO/2.5TO		815064		RSP1.5TO/2.5TO		815064		RSP4TO		815072		RSP6TO		815073		RSP2.5FO		815066		RSP4FO		815075		closed housing without cover						
			Thickness:2.2mm				Thickness:2.2mm				Thickness:2.2mm				Thickness:2.2mm				Thickness:2.2mm														
Grouping plate																																	
		 Grey	RTFD		815068		RTFD		815068		RTFD		815068		RTFD		815068		RTFD		815068		RTFD		815068								
		Thickness:2mm																															
Plug-in bridge																																	
		2-Pole	RPL2-1.5		815102		RPL2-2.5		815112		RPL2-4		815122		RPL2-6		815132		RPL2-2.5		815112		RPL2-4		815122								
		3-Pole	RPL3-1.5		815103		RPL3-2.5		815113		RPL3-4		815123		RPL3-6		815133		RPL3-2.5		815113		RPL3-4		815123								
		4-Pole	RPL4-1.5		815104		RPL4-2.5		815114		RPL4-4		815124		RPL4-6		815134		RPL4-2.5		815114		RPL4-4		815124								
		10-Pole	RPL10-1.5		815110		RPL10-2.5		815120		RPL10-4		815130		RPL10-6		815140		RPL10-2.5		815120		RPL10-4		815130								
Test plug																																	
								CPS2.3		811089		CPS2.3		811089					CPS2.3		811089		CPS2.3		811089								
Converting test donning																																	
								RPC		815086		RPC		815086					RPC		815086		RPC		815086								
End bracket																																	
		Thickness:9.5mm	RF3		815088		RF3		815088		RF3		815088		RF3		815088		RF3		815088		RF3		815088		RF3		815088				
Screwdriver																																	
		Size(thickness* width)	0.4x2.5				0.6x3.5				0.6x3.5				0.8x4.0				0.6x3.5				0.6x3.5				0.6x3.5						
Marking tags																																	
		Blank	TM6.5/4		815901		TM6.5/5		815902		TM6.5/6		815903					TM6.5/8		815904		TM6.5/5		815902		TM6.5/6		815903					
		Marking direction: horizontal	TM6.5/4H		815911		TM6.5/5H		815912		TM6.5/6H		815913					TM6.5/8H		815914		TM6.5/5H		815912		TM6.5/6H		815913					
		Marking direction: vertical	TM6.5/4V		815921		TM6.5/5V		815922		TM6.5/6V		815923					TM6.5/8V		815924		TM6.5/5V		815922		TM6.5/6V		815923					
Marking tags																																	
		Blank	TM8.5/4		811901		TM10.5/5		811902		TM10.5/6		811903					TM10.5/8		811904		TM10.5/5		811902		TM10.5/6		811903		TM9.5/10		851904	
		Marking direction: horizontal	TM8.5/4H		811911		TM10.5/5H		811912		TM10.5/6H		811913					TM10.5/8H		811914		TM10.5/5H		811912		TM10.5/6H		811913		TM9.5/10H		851914	
		Marking direction: vertical	TM8.5/4V		811921		TM10.5/5V		811922		TM10.5/6V		811923					TM10.5/8V		811924		TM10.5/5V		811922		TM10.5/6V		811923		TM9.5/10V		851924	

										
		RST2.5D Double level			RST2.5DV Double level with link			RST4D Double level		
Dimensions										
Width/Length/Height (↖/↗)mm	*	67.5/5.2/(47.5/55)			67.5/5.2/(47.5/55)			93.5/6.2/(47.5/55)		
Insulation stripping length(mm)	▲	10			10			12		
Rated data										
Rated Voltage/Rated current/Rated cross-section		500V/24A/2.5mm ²			500V/24A/2.5mm ²			500V/32A/4mm ²		
Rated impulse voltage/Pollution severity		6kV/3			6kV/3			6kV/3		
Plug-in bridge I _{max}		I _{max} :20A			I _{max} :20A			I _{max} :24A		
Clampable conductors(mm ²)										
Solid		0.25.....4			0.25.....4			0.5.....6		
Stranded		0.25.....2.5			0.25.....2.5			0.25.....4		
Solid with ferrule		0.25.....2.5			0.25.....2.5			0.25.....4		
Ordering data	Color	Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.
	Grey	RST2.5D	50	815031	RST2.5DV	50	815035	RST4D	50	815013
End cover										
	Grey	RSP2.5D		815069	RSP2.5D		815069	RSP4D		815076
		Thickness:2.2mm			Thickness:2.2mm			Thickness:2.2mm		
Grouping plate										
	Grey Thickness:2mm	RTFD		815068	RTFD		815068	RTFD		815068
Plug-in bridge										
	2-Pole	RPL2-2.5		815112	RPL2-2.5		815112	RPL2-4		815122
	3-Pole	RPL3-2.5		815113	RPL3-2.5		815113	RPL3-4		815123
	4-Pole	RPL4-2.5		815114	RPL4-2.5		815114	RPL4-4		815124
	10-Pole	RPL10-2.5		815120	RPL10-2.5		815120	RPL10-4		815130
Mark carrier										
	Marking connection circuit	RST2.5-ZJ		815077	RST2.5-ZJ		815077	RST2.5-ZJ		815077
Test plug										
		CPS2.3		811089	CPS2.3		811089	CPS2.3		811089
Converting test donning										
		RPC		815086	RPC		815086	RPC		815086
End bracket										
	Thickness:9.5mm	RF3		815088	RF3		815088	RF3		815088
Screwdriver										
	Size(thickness* width)	0.6X3.5			0.6X3.5			0.6X3.5		
Marking tags										
	Blank	TM6.5/5		815902	TM6.5/5		815902	TM6.5/6		815903
	Marking direction: horizontal	TM6.5/5H		815912	TM6.5/5H		815912	TM6.5/6H		815913
	Marking direction: vertical	TM6.5/5V		815922	TM6.5/5V		815922	TM6.5/6V		815923

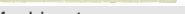
								
		RST2.5 SW Knife disconnect			RST2.5F Fuse			
Dimensions								
Width/Length/Height (┐/└)mm	*	60.5/5.2/(51.3/58.8)			60.5/6/(62.2/69.7)			
Insulation stripping length(mm)	▲	10			10			
Rated data								
Rated Voltage/Rated current/Rated cross-section		500V/16A/2.5mm ²			250V/6.3A/2.5mm ²			
Rated impulse voltage/Pollution severity		6kV/3			4kV/3			
Plug-in bridge I _{max}		I _{max} :24A			I _{max} :24A			
Clampable conductors(mm ²)								
Solid		0.25.....4			0.25.....4			
Stranded		0.25.....2.5			0.25.....2.5			
Solid with ferrule		0.25.....2.5			0.25.....2.5			
Ordering data		Color	Type	Qty	Order No.	Type	Qty	Order No.
		Grey	RST2.5 SW	60	815011	RST2.5 F	70	815012
End cover								
		Grey	RSP1.5TO/2.5TO		815064	RSP1.5TO/2.5TO		815064
			Thickness:2.2mm			Thickness:2.2mm		
Grouping plate								
		Grey	RTFD		815068	RTFD		815068
		Thickness:2mm						
Plug-in bridge								
		2-Pole	RPL2-2.5		815112	RPL2-2.5		815112
		3-Pole	RPL3-2.5		815113	RPL3-2.5		815113
		4-Pole	RPL4-2.5		815114	RPL4-2.5		815114
		10-Pole	RPL10-2.5		815120	RPL10-2.5		815120
Test plug								
			CPS2.3		811089	CPS2.3		811089
Converting test donning								
			RPC		815086	RPC		815086
End bracket								
		Thickness:9.5mm	RF3		815088	RF3		815088
Screwdriver								
		Size(thickness* width)	0.6X3.5			0.6x3.5		
					Fuse			
					GFA5x20 Breaking capacity 1.5KA			
标记号								
		空白	TM6.5/5		815902	TM6.5/5		815902
		横向印字	TM6.5/5H		815912	TM6.5/5H		815912
		竖向印字	TM6.5/5V		815922	TM6.5/5V		815922
标记号								
		空白	TM10.5/5		811902	TM10.5/5		811902
		横向印字	TM10.5/5H		811912	TM10.5/5H		811912
		竖向印字	TM10.5/5V		811922	TM10.5/5V		811922

* Note: The fuse are chosen according to current value, referring to the table of Fuse Specifications.
G-type fuse are mainly used for electric short-circuit and overload protection.

▲ Note: when fuse burns out, the circuit in terminal blocks of fuse with light indication still has current.
When connected with DC, please notice the anode and cathode of LED.

																				
RST2.5M/35			RST2.5M/B-M			RST2.5M/B-F						RST2.5QM/35			RST2.5QM/B-M			RST2.5QM/B-F		
Panel installation			Panel installation			Panel installation						Panel installation			Panel installation			Panel installation		
42.5/5.2/(32/39.5)			32/5.2/22			32/5.2/22						42.5/10.4/(32/39.5)			32/10.4/22			32/10.4/22		
10			10			10						10			10			10		
800V/30A/2.5mm²			800V/30A/2.5mm²			800V/30A/2.5mm²						800V/30A/2.5mm²			800V/30A/2.5mm²			800V/30A/2.5mm²		
8kV/3			8kV/3			8kV/3						6kV/3			6kV/3			6kV/3		
0.25.....4			0.25.....4			0.25.....4						0.25.....4			0.25.....4			0.25.....4		
0.25.....2.5			0.25.....2.5			0.25.....2.5						0.25.....2.5			0.25.....2.5			0.25.....2.5		
0.25.....2.5			0.25.....2.5			0.25.....2.5						0.25.....2.5			0.25.....2.5			0.25.....2.5		
																				
Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.				Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.
RST2.5M/35	50	815040	RST2.5M/B-M	50	815042	RST2.5M/B-F	50	815043				RST2.5QM/35	50	815041	RST2.5QM/B-M	50	815044	RST2.5QM/B-F	50	815045
RSP2.5M/35		815078	RSP2.5M/B		815079	RSP2.5M/B		815079				RSP2.5M/35		815078	RSP2.5M/B		815079	RSP2.5M/B		815079
Thickness:4mm			Thickness:4mm			Thickness:4mm						Thickness:4mm			Thickness:4mm			Thickness:4mm		
RF3		815088										RF3		815088						
0.6X3.5			0.6X3.5			0.6X3.5						0.6X3.5			0.6X3.5			0.6X3.5		
TM6.5/5		815902	TM6.5/5		815902	TM6.5/5		815902				TM6.5/5		815902	TM6.5/5		815902	TM6.5/5		815902
TM6.5/5H		815912	TM6.5/5H		815912	TM6.5/5H		815912				TM6.5/5H		815912	TM6.5/5H		815912	TM6.5/5H		815912
TM6.5/5V		815922	TM6.5/5V		815922	TM6.5/5V		815922				TM6.5/5V		815922	TM6.5/5V		815922	TM6.5/5V		815922



Dimensions																									
Width/Length/Height (ㄣ/ㄥ)mm	*	48.5/5.1/(36.5/44)		48.5/6.2/(36.5/44)		56/7/(36.5/44)				69.5/9/(43.5/51)		60.5/6/(36.5/44)		71.5/7/(36.5/44)		67.5/6.2/(47.5/55)									
Insulation stripping length(mm)	▲	10		10		12				12		10		12		10									
Rated data																									
Rated Voltage/Rated current/Rated cross-section		-/-/1.5mm²		-/-/2.5mm²		-/-/4mm²				-/-/6mm²		-/-/2.5mm²		-/-/4mm²		-/-/2.5mm²									
Rated impulse voltage/Pollution severity		6kV/3		8kV/3		8kV/3				8kV/3		8kV/3		8kV/3		6kV/3									
Clampable conductors(mm²)																									
Solid		0.25·····2.5		0.25·····4		0.5·····6				0.5·····10		0.25·····4		0.5·····6		0.25·····4									
Stranded		0.25·····1.5		0.25·····2.5		0.5·····4				0.5·····6		0.25·····2.5		0.5·····4		0.25·····2.5									
Solid with ferrule		0.25·····1.5		0.25·····2.5		0.5·····4				0.5·····6		0.25·····2.5		0.5·····4		0.25·····2.5									
Ordering data		Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.	Type	Qty	Order No.						
		RST1.5 PE	100	815051	RST2.5 PE	80	815052	RST4 PE	100	815053	RST6 PE	50	815054	RST2.5TO-PE	80	815056	RST4TO- PE	50	815057	RST2.5D-PE	50	815058			
Screwdriver																									
 Size(thickness* width)		0.4X2.5		0.6X3.5		0.6X3.5				0.8X4.0		0.6X3.5		0.6X3.5		0.6X3.5									
Marking tags																									
 Blank		TM6.5/5		815902		TM6.5/6		815903		TM6.5/6		815903		TM6.5/8		815904		TM6.5/6		815903		TM6.5/6		811903	
 Marking direction: horizontal		TM6.5/5H		815912		TM6.5/6H		815913		TM6.5/6H		815913		TM6.5/8H		815914		TM6.5/6H		815913		TM6.5/6H		811913	
 Marking direction: vertical		TM6.5/5V		815922		TM6.5/6V		815923		TM6.5/6V		815923		TM6.5/8V		815924		TM6.5/6V		815923		TM6.5/6V		811923	
Marking tags																									
 Blank		TM10.5/5		811902		TM10.5/6		811903		TM10.5/6		811903		TM10.5/8		811904		TM10.5/6		811903		TM10.5/6		811903	
 Marking direction: horizontal		TM10.5/5H		811912		TM10.5/6H		811913		TM10.5/6H		811913		TM10.5/8H		811914		TM10.5/6H		811913		TM10.5/6H		811913	
 Marking direction: vertical		TM10.5/5V		811922		TM10.5/6V		811923		TM10.5/6V		811923		TM10.5/8V		811924		TM10.5/6V		811923		TM10.5/6V		811923	