

Industnlal Distribution Terminal Blocks

Spring type terminal series

工业配电接线端子-弹簧类接线端子系列

本系列端子默认颜色：深灰色（DK/GY）
支持客户定制颜色。



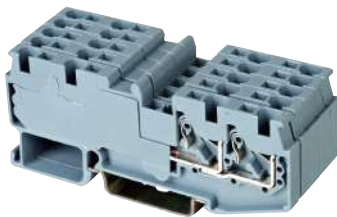
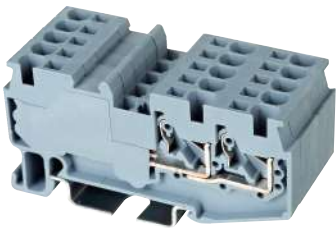
JUT14

特点		JUT14-1.5/DK/GY 二导线贯通接线端子 Two -lead through-type wiring terminal	JUT14-2.5/DK/GY 二导线贯通接线端子 Two -lead through-type wiring terminal	
1.单股导线(多股导线沾锡或加冷压头)直接插入； 2.较螺钉端子接线时间节省70%； 3.震动环境防松脱		厚 / 宽 高 4.2/53.5/35.6 Thickness/Width Height		厚 / 宽 高 5.2/53.5/35.6 Thickness/Width Height
Advantage: 1.Solid wire plug-in connection. 2.Save 70% operation time than screw type connector. 3.Anti-vibration shock,anti loosening.		刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V) 24-14 24-16 17.5 800		刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V) 24-12 24-14 24 800
IEC 60947-7-1		IEC 60947-7-1		
说明 Specification	简图 Schematic Draw	型号 Model	订货号 Order Number	型号 Model
弹簧型接线端子: 可安装在NS35型导轨上。 Spring clip type terminal block can be installed on tracks NS35 type		JUT14-1.5		JUT14-2.5
(1)插拔式桥接件: 用于端子中央实现横向桥接, 齿背绝缘处可标示可分: 2-位, 3-位, 10-位。 Insert-pull type bridging component used to realize crosswise bridging at center of terminal, the mark of rail insulation can be divided into: 2-bit, 3-bit, 10-bit.		JFBS2-1.5 JFBS3-1.5 JFBS10-1.5		JFBS2-2.5 JFBS3-2.5 JFBS10-2.5
(2)分组隔板: 用于端子组间的视角及电气隔离。 Segment spacer: for visual and electric separation between neighboring terminal groups.		JAP14-2.5		JAP14-2.5
(3)扁平标记条: 共10条, 每条10位可嵌入端子外侧标识槽进行标示。 Flat mark strip: 10 strips totally, 10 bits per strip, it could be plugged in mark groove of terminal outer side for marking.		ZBFM4		ZBFM5
(4)标记条: 有横向和竖向两种字体, 10位。 Mark bar: two character styles, with horizontal and vertical arrangements, ten spaced.		ZB4	8 868 101	ZB5
(5)终端固定件: 对端子排终端起固定件作用。标记夹和标记条可卡在它上进行标识。 Terminal fixed component imposing fixed function on terminal row's termination, the mark clamp and mark strip can be blocked onto it for marking		E/3	5 103 003	E/3
				5 103 003

Industrial Distribution Terminal Blocks

Spring type terminal series

工业配电接线端子-弹簧类接线端子系列



JUT14

JUT14-2.5/1-2/DK/GY 三导线贯通接线端子 Three-lead through-type wiring terminal

厚 / 宽 / 高	5.2/67.5/35.6			
Thickness/Width / Height				
刚性导线 (mm ²)	柔性导线 (mm ²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
24-12	24-14	24	800	
IEC 60947-7-1				

JUT14-2.5/2-2/DK/GY 四导线贯通接线端子 Four-lead through-type wiring terminal

厚 / 宽 / 高	5.2/61.5/35.6			
Thickness/Width / Height				
刚性导线 (mm ²)	柔性导线 (mm ²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
24-12	24-14	24	800	
IEC 60947-7-1				

JUT14-2.5/2/DK/GY 四导线贯通接线端子 Four-lead through-type wiring terminal

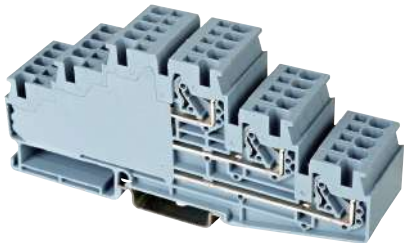
厚 / 宽 / 高	5.2/78.3/47.5			
Thickness/Width / Height				
刚性导线 (mm ²)	柔性导线 (mm ²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
24-12	24-14	24	800	
IEC 60947-7-1				

型号 Model	订货号 Order Number	型号 Model	订货号 Order Number	型号 Model	订货号 Order Number
JUT14-2.5/1-2		JUT14-2.5/2-2		JUT14-2.5/2	
JFBS2-2.5	8 585 312	JFBS2-2.5	8 585 312	JFBS2-2.5	8 585 302
JFBS3-2.5	8 585 313	JFBS3-2.5	8 585 313	JFBS3-2.5	8 585 303
JFBS10-2.5	8 585 320	JFBS10-2.5	8 585 320	JFBS10-2.5	8 585 310
JAP14-2.5		JAP14-2.5		JAP14-2.5/2	
ZBFM5	8 868 301	ZBFM5	8 868 301	ZBFM5	8 868 301
ZB5	8 868 102	ZB5	8 868 102	ZB5	
E/3	5 103 003	E/3	5 103 003	E/3	5 103 003

Industrial Distribution Terminal Blocks

Spring type terminal series

工业配电接线端子-弹簧类接线端子系列



JUT14

特点

- 1.单股导线(多股导线沾锡或加冷压头)直接插入；
 - 2.较螺钉端子接线时间节省70%；
 - 3.震动环境防松脱
- Advantage:
- 1.Solid wire plug-in connection.
 - 2.Save 70% operation time than screw type connector.
 - 3.Anti-vibration shock,anti loosening.

JUT14-2.5/3/DK/GY 六导线贯通接线端子

Six-lead through-type wiring terminal

厚 / 宽 / 高	5.2/11.7.1/56			
Thickness/Width / Height				
刚性导线 (mm ²)	柔性导线 (mm ²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
24-12	24-14	24	800	
IEC 60947-7-1				

JUT14-4/DK/GY 二导线贯通接线端子

Two-lead through-type wiring terminal

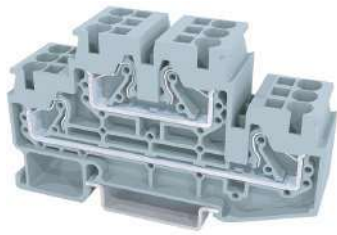
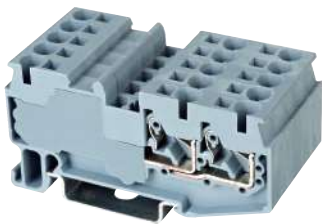
厚 / 宽 / 高	6.2/53.5/35.6			
Thickness/Width / Height				
刚性导线 (mm ²)	柔性导线 (mm ²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
24-10	24-12	32	800	
IEC 60947-7-1				

说明 Specification 简图 Schematic Draw	型号 Model	订货号 Order Number	型号 Model	订货号 Order Number
弹簧型接线端子: 可安装在NS35┐型导轨上。 Spring clip type terminal block can be installed on tracks NS35┐type	JUT14-2.5/3		JUT14-4	
(1) 插拔式桥接件: 用于端子中央实现横向桥接, 齿背绝缘处可标示可分: 2-位, 3-位, 10-位。 Insert-pull type bridging component used to realize crosswise bridging at center of terminal, the mark of rail insulation can be divided into: 2-bit, 3-bit, 10-bit.	JFBS2-2.5 JFBS3-2.5 JFBS10-2.5	8 585 312 8 585 313 8 585 320	JFBS2-4 JFBS3-4 JFBS10-4	
(2) 分组隔板: 用于端子组间的视角及电气隔离。 Segment spacer: for visual and electric separation between neighboring terminal groups.	JAP14-2.5		JAP14-2.5	
(3) 扁平标记条: 共10条, 每条10位可嵌入端子外侧标识槽进行标示。 Flat mark strip: 10 strips totally, 10 bits per strip, it could be plugged in mark groove of terminal outer side for marking.	ZBFM5	8 868 301	ZBFM6	8 868 301
(4) 标记条: 有横向和竖向两种字体, 10位。 Mark bar: two character styles, with horizontal and vertical arrangements, ten spaced.	ZB5	8 868 102	ZB6	8 868 101
(5) 终端固定件: 对端子排终端起固定件作用。标记夹和标记条可卡在它上进行标识。 Terminal fixed component imposing fixed function on terminal row's termination, the mark clamp and mark strip can be blocked onto it for marking	E/3	5 103 003	E/3	5 103 003

Industnl Distribution Terminal Blocks

Spring type terminal series

工业配电接线端子-弹簧类接线端子系列



JUT14

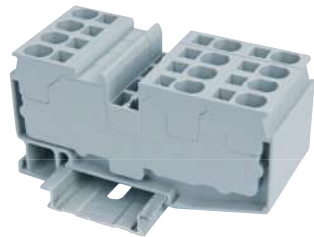
JUT14-4/1-2/DK/GY 三导线贯通型接线端子 Three-lead through-type wiring terminal					JUT14-4/2-2/DK/GY 四导线贯通接线端子 Four-lead through-type wiring terminal					JUT14-4/2/DK/GY 四导线贯通接线端子 Four-lead through-type wiring terminal							
厚 / 宽  高		5.2/67.5/35.6			厚 / 宽  高		6.2/81.5/35.6			厚 / 宽  高		6.2/78.3/47.5					
Thickness/Width  Height					Thickness/Width  Height					Thickness/Width  Height							
刚性导线 (mm²) Rigid cable		柔性导线 (mm²) Soft cable		I (A) U (V)		刚性导线 (mm²) Rigid cable		柔性导线 (mm²) Soft cable		I (A) U (V)		刚性导线 (mm²) Rigid cable		柔性导线 (mm²) Soft cable		I (A) U (V)	
24-12		24-14		32	800	24-10		24-12		32	800	24-10		24-12		32	800
IEC 60947-7-1					IEC 60947-7-1					IEC60947-7-1							
型号 Model		订货号 Order Number			型号 Model		订货号 Order Number			型号 Model		订货号 Order Number					
JUT14-4/1-2					JUT14-4/2-2					JUT14-4/2							
JFBS2-4					JFBS2-4					JFBS2-4							
JFBS3-4					JFBS3-4					JFBS3-4							
JFBS10-4					JFBS10-4					JFBS10-4							
JAP14-2.5					JAP14-2.5/2-2					JAP14-2.5/2							
ZBFM6					ZBFM6					ZBFM6							
ZB6					ZB6					ZB6							
E/3					E/3					E/3							

Industnlal Distribution Terminal Blocks

Spring type terminal series

工业配电接线端子-弹簧类接线端子系列

本系列端子默认颜色：深灰色（DK/GY）支持客户定制颜色。



JUT14

特点		JUT14-6/DK/GY 二导线贯通接线端子 Two-lead through-type wiring terminal		JUT14-6/1-2/DK/GY 三导线贯通型接线端子 Three-lead through-type wiring terminal	
1.单股导线(多股导线沾锡或加冷压头)直接插入； 2.较螺钉端子接线时间节省70%； 3.震动环境防松脱					
Advantage: 1.Solid wire plug-in connection. 2.Save 70% operation time than screw type connector. 3.Anti-vibration shock,anti loosening.					
		厚 / 宽 ┘ 高 Thickness/Width ┘ Height		厚 / 宽 ┘ 高 Thickness/Width ┘ Height	
		刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V)		刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V)	
		24-8 24-10 40 800		24-8 24-10 40 800	
		IEC 60947-7-1		IEC 60947-7-1	
说明 Specification	简图 Schematic Draw	型号 Model	订货号 Order Number	型号 Model	订货号 Order Number
弹簧型接线端子: 可安装在NS35┘型导轨上。 Spring clip type terminalblock can be installed on tracks NS35┘type		JUT14-6		JUT14-6/1-2	
(1)插拨式桥接件: 用于端子中央实现横向桥接, 齿背绝缘处可标示可分: 2-位, 3-位, 10-位。 Insert-pull type bridging component used to realize crosswise bridging at center of terminal,the mark of rail insulation can be divided into:2-bit,3-bit,10-bit.		JFBS2-6 JFBS3-6 JFBS10-6		JFBS2-6 JFBS3-6 JFBS10-6	
(2)分组隔板: 用于端子组间的视角及电气隔离。 Segment spacer: for visual and electric separation between neighboring terminal groups.		JAP14-2.5		JAP14-2.5/2-2	
(3)扁平标记条: 共10条, 每条10位可嵌入端子外侧标识槽进行标示。 Flat mark strip:10 strips totally,10 bits per strip,it could be plugged in mark groove of terminal outer side for marking.		ZBFM8	8 868 301	ZBFM8	8 868 301
(4)标记条: 有横向和竖向两种字体, 10位。 Mark bar: two character styles, with horizontal and vertical arrangements, ten spaced.		ZB8	8 868 101	ZB8	8 868 101
(5)终端固定件: 对端子排终端起固定件作用。标记夹和标记条可卡在它上进行标识。 Terminal fixed component imposing fixed function on terminal rows termination,the mark clamp and mark strip can be blocked onto it for marking		E/3	5 103 003	E/3	5 103 003

Industnial Distribution Terminal Blocks

Spring type terminal series

工业配电接线端子-弹簧类接线端子系列



JUT14

JUT14-10/DK/GY 二导线贯通接线端子

Two-lead through-type wiring terminal

厚 / 宽	高	10. 2/69/50. 25			
hickness/Width	Height				
刚性导线 (mm²)		柔性导线 (mm²)		I	U
Rigid cable		Soft cable		(A)	(V)
16-6		16-6		57	800
EC 60947-7-1					

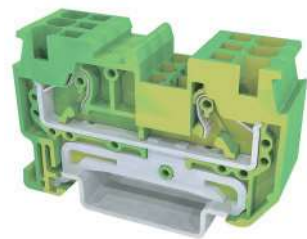
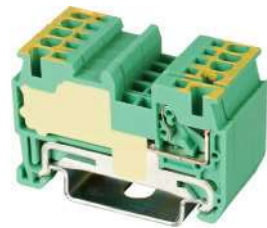
型号 Model	订货号 Order Number
JUT14-10	
JFBS2-10	
ZB10	
E/3	5 103 003

Industnl Distribution Terminal Blocks

Spring type terminal series

工业配电接线端子-弹簧类接线端子系列

本系列端子默认颜色：黄绿两色（PE）



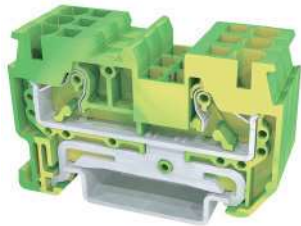
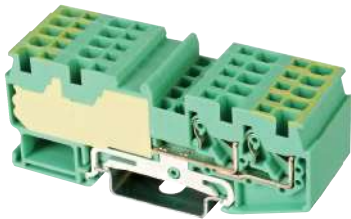
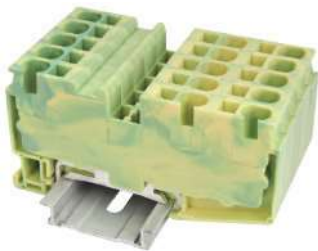
JUT14

特点	JUT14-1.5PE 二导线贯通接线端子 Two -lead through-type wiring terminal	JUT14-2.5PE 二导线贯通接线端子 Two-lead through-type wiring terminal
1.单股导线(多股导线沾锡或加冷压头)直接插入； 2.较螺钉端子接线时间节省70%； 3.震动环境防松脱 Advantage: 1.Solid wire plug-in connection. 2.Save 70% operation time than screw type connector. 3.Anti-vibration shock,anti loosening.	厚 / 宽 \ 高 4.2/46.92/34 Thickness/Width \ Height 刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V) 24-14 24-16 17.5 500 IEC 60947-7-1	厚 / 宽 \ 高 5.2/53.5/35.6 Thickness/Width \ Height 刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V) 24-12 24-14 24 800 IEC 60947-7-1
说明 Specification 简图 Schematic Draw	型号 Model 订货号 Order Number	型号 Model 订货号 Order Number
弹簧型接线端子: 可安装在NS35 型导轨上。 Spring clip type terminal block can be installed on tracks NS35 type	JUT14-1.5PE	JUT14-2.5PE
(1) 插拔式桥接件: 用于端子中央实现横向桥接, 齿背绝缘处可标示可分: 2-位, 3-位, 10-位。 Insert-pull type bridging component used to realize crosswise bridging at center of terminal, the mark of rail insulation can be divided into: 2-bit, 3-bit, 10-bit.		
(2) 分组隔板: 用于端子组间的视角及电气隔离。 Segment spacer: for visual and electric separation between neighboring terminal groups.	JAP14-2.5	JAP14-2.5
(3) 扁平标记条: 共10条, 每条10位可嵌入端子外侧标识槽进行标示。 Flat mark strip: 10 strips totally, 10 bits per strip, it could be plugged in mark groove of terminal outer side for marking.	ZBFM4	ZBFM5 8 868 301
(4) 标记条: 有横向和竖向两种字体, 10位。 Mark bar: two character styles, with horizontal and vertical arrangements, ten spaced.	ZB4 8 868 101	ZB5 8 868 101
(5) 终端固定件: 对端子排终端起固定件作用。标记夹和标记条可卡在它上进行标识。 Terminal fixed component imposing fixed function on terminal rows termination, the mark clamp and mark strip can be blocked onto it for marking	E/3 5 103 003	E/3 5 103 003

Industnlal Distribution Terminal Blocks

Spring type terminal series

工业配电接线端子-弹簧类接线端子系列



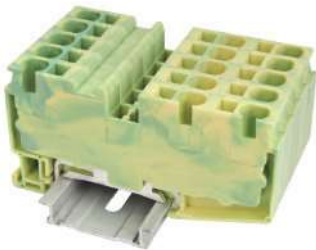
JUT14

JUT14-2.5/1-2PE 三导线贯通接线端子 Three-lead through type wiring terminal		JUT14-2.5/2-2PE 四导线贯通接线端子 Four-lead through-type wiring terminal		JUT14-4PE 二导线贯通接线端子 Two-lead through-type wiring terminal	
厚 / 宽 \ 高 5.2/67.5/35.6 Thickness/Width \ Height		厚 / 宽 \ 高 5.2/81.5/35.6 Thickness/Width \ Height		厚 / 宽 \ 高 6.2/53.5/35.6 Thickness/Width \ Height	
刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V) 24-12 24-14 24 800		刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V) 24-12 24-14 24 800		刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V) 24-10 24-12 32 800	
IEC 60947-7-1		IEC 60947-7-1		IEC 60947-7-1	
型号 Model	订货号 Order Number	型号 Model	订货号 Order Number	型号 Model	订货号 Order Number
JUT14-2.5/1-2PE		JUT14-2.5/2-2PE		JUT14-4PE	
JAP14-2.5		JAP14-2.5		JAP14-2.5	
ZBFM5	8 868 301	ZBFM5	8 868 301	ZBFM6	8 868 301
ZB5	8 868 102	ZB5	8 868 102	ZB6	8 868 101
E/3	5 103 003	E/3	5 103 003	E/3	5 103 003

Industnlal Distribution Terminal Blocks

Spring type terminal series

工业配电接线端子-弹簧类接线端子系列



JUT14

特点 1.单股导线(多股导线沾锡或加冷压头)直接插入 ; 2.较螺钉端子接线时间节省70% ; 3.震动环境防松脱 Advantage: 1.Solid wire plug-in connection. 2.Save 70% operation time than screw type connector. 3.Anti-vibration shock,anti loosening.	JUT14-4/1-2PE 三导线贯通型接线端子 Three-lead through-type wiring terminal		JUT14-4/2-2PE 四导线贯通型接线端子 Four-lead through-type wiring terminal	
	厚 / 宽 高 Thickness/Width Height		厚 / 宽 高 Thickness/Width Height	
	刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V)		刚性导线 (mm²) 柔性导线 (mm²) I U Rigid cable Soft cable (A) (V)	
	24-12 24-14 32 800 IEC 60947-7-1		24-10 24-12 32 IEC 60947-7-1	
说明 Specification 简图 Schematic Draw	型号 Model	订货号 Order Number	型号 Model	订货号 Order Number
弹簧型接线端子: 可安装在NS35 型导轨上。 Spring clip type terminalblock can be installed on tracks NS35 type	JUT14-4/1-2PE		JUT14-4/2-2PE	
(1)插拔式桥接件: 用于端子中央实现横向桥接, 齿背绝缘处可标示可分: 2-位, 3-位, 10-位。 Insert-pull type bridging component used to realize crosswise bridging at center of terminal,the mark of rail insulation can be divided into:2-bit,3-bit,10-bit. 				
(2)分隔隔板: 用于端子组间的视角及电气隔离。 Segment spacer: for visual and electric separation between neighboring terminal groups. 	JAP14-2.5		JAP14-2.5/2-2	
(3)扁平标记条: 共10条, 每条10位可嵌入端子外侧标识槽进行标示。 Flat mark strip:10 strips totally,10 bits per strip,it could be plugged in mark groove of terminal outer side for marking. 	ZBFM6	8 868 301	ZBFM6	8 868 301
(4)标记条: 有横向和竖向两种字体, 10位。 Mark bar: two character styles, with horizontal and vertical arrangements, ten spaced. 	ZB6	8 868 103	ZB6	8 868 101
(5)终端固定件: 对端子排终端起固定件作用。标记夹和标记条可卡在它上进行标识。 Terminal fixed component imposing fixed function on terminal rows termination,the mark clamp and mark strip can be blocked onto it for marking 	E/3	5 103 003	E/3	5 103 003