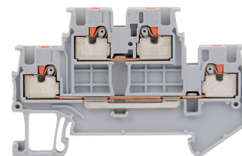
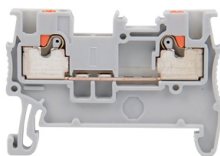


特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据
- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



CPT-1.5 直插式接线端子 Push-in terminal block				
厚/宽/高/高	3.5/45/30.5/32			
Thickness/Width/Height/Height				
刚性导线 (mm²)	柔性导线 (mm²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:26-14	0.2-1.5	0.2-1.5	17.5	500

CPT-1.5/2 直插式接线端子 Push-in terminal block				
厚/宽/高/高	3.5/65.4/41.1/42.6			
Thickness/Width/Height/Height				
刚性导线 (mm²)	柔性导线 (mm²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:26-14	0.2-1.5	0.2-1.5	16	500

说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

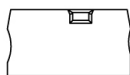
型号 Model

颜色 Color
灰色(GY)
蓝色(BE)

型号 Model

颜色 Color
灰色(GY)
蓝色(BE)

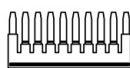
(1) 端板 End plate



D-CPT-1.5

D-CPT-1.5/2

(2) 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识可分: 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.



CFBS/2-3.5
CFBS/3-3.5
CFBS/10-3.5

CFBS/2-3.5
CFBS/3-3.5
CFBS/10-3.5

(3) 螺丝刀 Screwdriver



0.4×2.5

0.4×2.5

(4) 扁平标记条: 共10条, 每条10位
可插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.



(5) 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.



ZB3

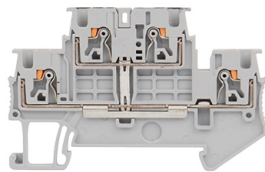
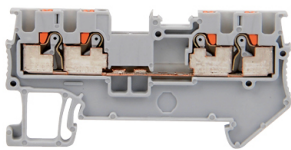
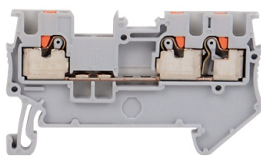
ZB3

(6) 终端固定件: 对端子排终端其固定件作用。标记夹和标记条可卡在它上进行标示。
Terminal fixed component: Imposing fixed function on terminal rows' termination, the mark clamp and mark strip can be blocked onto it for marking



E/UK3

E/UK3



CPT-1.5/1-2 直插式接线端子 Push-in terminal block					
厚/ 宽/ 高 高		3.5/54.1/30.5/32			
Thickness/Width/Height/ Height					
刚性导线 (mm²)	柔性导线 (mm²)	I	U		
Rigid cable	Soft cable	(A)	(V)		
AWG:26-14	0.2-1.5	0.2-1.5	17.5	500	
型号 Model	颜色 Color				

CPT-1.5/1-2	灰色 (GY) 蓝色 (BE)
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D-CPT-1.5/1-2

CFBS/2-3.5 CFBS/3-3.5 CFBS/10-3.5

0.4×2.5

ZB3

E/UK3

CPT-1.5/2-2 直插式接线端子 Push-in terminal block					
厚/ 宽/ 高 高		3.5/63.2/30.5/32			
Thickness/Width/Height/ Height					
刚性导线 (mm²)	柔性导线 (mm²)	I	U		
Rigid cable	Soft cable	(A)	(V)		
AWG:26-14	0.2-1.5	0.2-1.5	17.5	500	
型号 Model	颜色 Color				

CPT-1.5/2-2	灰色 (GY) 蓝色 (BE)
-------------	--------------------

D-CPT-1.5/2-2

CFBS/2-3.5 CFBS/3-3.5 CFBS/10-3.5

0.4×2.5

ZB3

E/UK3

CPT-1.5/2L 直插式接线端子 Push-in terminal block					
厚/ 宽/ 高 高		3.5/65.4/41.1/42.6			
Thickness/Width/Height/ Height					
刚性导线 (mm²)	柔性导线 (mm²)	I	U		
Rigid cable	Soft cable	(A)	(V)		
AWG:26-14	0.2-1.5	0.2-1.5	16	500	
型号 Model	颜色 Color				

CPT-1.5/2L	灰色 (GY)
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D-CPT-1.5/2

CFBS/2-3.5 CFBS/3-3.5 CFBS/10-3.5

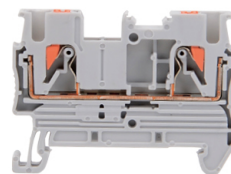
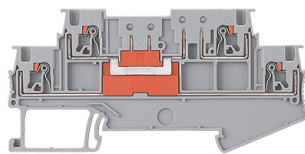
0.4×2.5

ZB3

E/UK3

特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据
- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



CPT-1.5/2K 直插式接线端子 Push-in terminal block				
厚/宽/高	3.5	86	41.1	42.6
Thickness/Width/Height				
刚性导线 (mm²)	柔性导线 (mm²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:26-14	0.2-1.5	0.2-1.5	9	400

CPT-2.5 直插式接线端子 Push-in terminal block				
厚/宽/高	5.2	48.6	35.5	36.8
Thickness/Width/Height				
刚性导线 (mm²)	柔性导线 (mm²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:26-12	0.2-4	0.2-4	24	800

最大负载电流: 28A (4mm² 刚性导线)
Maximum load current: 28A(4mm² rigid wire)

说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

型号 Model

颜色 Color

CPT-1.5/2K

灰色 (GY)

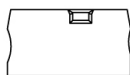
型号 Model

颜色 Color

CPT-2.5

灰色(GY)
蓝色(BE)
红色(RD)

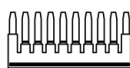
(1) 端板 End plate



D-CPT-1.5/2K

D-CPT-2.5

(2) 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识可分: 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.



CFBS/2-3.5
CFBS/3-3.5
CFBS/10-3.5

CFBS/2-5
CFBS/3-5
CFBS/10-5

(3) 螺丝刀 Screwdriver



0.6x3.5

0.6x3.5

(4) 扁平标记条: 共10条, 每条10位
可插入端子外侧标识槽进行标识。
Flat mark strip: 10 strips totally, 10 bits per strip, it could be plugged in mark groove of terminal outer side for marking.



ZBFM5

(5) 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.



ZB3

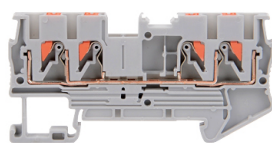
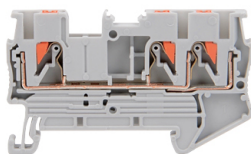
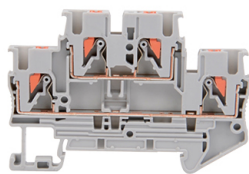
ZB5

(6) 终端固定件: 对端子排终端其固定件作用。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/UK3

E/UK3



CPT-2.5/2 直插式接线端子 Push-in terminal block					
厚/宽/高		5.2/68.4/46.1/47.6			
Thickness/Width/Height		mm/mm/mm/mm			
刚性导线		柔性导线		I	U
(mm ²)		(mm ²)		(A)	(V)
Rigid cable		Soft cable		(A)	(V)
AWG:26-12	0.2-4	0.2-4	22	500	
最大负载电流: 26A (4mm ² 刚性导线)					
Maximum load current: 26A(4mm ² rigid wire)					
型号 Model		颜色 Color			

CPT-2.5/2	灰色(GY) 蓝色(BE)
-----------	------------------

D-CPT-2.5/2

CFBS/2-5 CFBS/3-5 CFBS/10-5

0.6×3.5

ZBFM5

ZB5

E/UK3

CPT-2.5/1-2 直插式接线端子 Push-in terminal block					
厚/宽/高		5.2/60.4/35.5/36.8			
Thickness/Width/Height		mm/mm/mm/mm			
刚性导线		柔性导线		I	U
(mm ²)		(mm ²)		(A)	(V)
Rigid cable		Soft cable		(A)	(V)
AWG:26-12	0.2-4	0.2-4	24	800	
最大负载电流: 28A (4mm ² 刚性导线)					
Maximum load current: 28A(4mm ² rigid wire)					
型号 Model		颜色 Color			

CPT-2.5/1-2	灰色 (GY) 蓝色(BE)
-------------	-------------------

D-CPT-2.5/1-2

CFBS/2-5 CFBS/3-5 CFBS/10-5

0.6×3.5

ZBFM5

ZB5

E/UK3

CPT-2.5/2-2 直插式接线端子 Push-in terminal block					
厚/宽/高		5.2/72.4/35.5/36.8			
Thickness/Width/Height		mm/mm/mm/mm			
刚性导线		柔性导线		I	U
(mm ²)		(mm ²)		(A)	(V)
Rigid cable		Soft cable		(A)	(V)
AWG:26-12	0.2-4	0.2-4	24	800	
最大负载电流: 28A (4mm ² 刚性导线)					
Maximum load current: 28A(4mm ² rigid wire)					
型号 Model		颜色 Color			

CPT-2.5/2-2	灰色(GY) 蓝色(BE)
-------------	------------------

D-CPT-2.5/2-2

CFBS/2-5 CFBS/3-5 CFBS/10-5

0.6×3.5

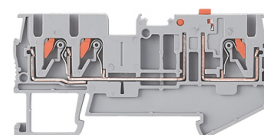
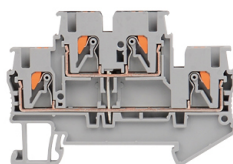
ZBFM5

ZB5

E/UK3

特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据
- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



CPT-2.5/2L 直插式接线端子 Push-in terminal block					
厚/宽/高	5.2/68.4/46.1/47.6				
Thickness/Width/Height	5.2/68.4/46.1/47.6				
刚性导线 (mm²)	柔性导线 (mm²)	I	U		
Rigid cable	Soft cable	(A)	(V)		
AWG:26-14	0.2-4	0.2-4	22	500	
最大负载电流: 26A (4mm² 刚性导线) Maximum load current: 26A(4mm² rigid wire)					

CPT-2.5/1-2K 直插式接线端子 Push-in terminal block					
厚/宽/高	5.2/73.7/35.5/36.8				
Thickness/Width/Height	5.2/73.7/35.5/36.8				
刚性导线 (mm²)	柔性导线 (mm²)	I	U		
Rigid cable	Soft cable	(A)	(V)		
AWG:26-12	0.2-4	0.2-4	20	400	
最大负载电流: 20A (2.5mm² 刚性导线) Maximum load current: 20A(2.5mm² rigid wire)					

说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

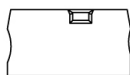
CPT-2.5/2L

灰色 (GY)

CPT-2.5/1-2K

灰色 (GY)

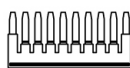
(1) 端板 End plate



D-CPT-2.5/2

D-CPT-2.5/1-2K

(2) 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识可分: 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.



CFBS/2-5
CFBS/3-5
CFBS/10-5

CFBS/2-5
CFBS/3-5
CFBS/10-5

(3) 螺丝刀 Screwdriver



0.6x3.5

0.6x3.5

(4) 扁平标记条: 共10条, 每条10位
可插入端子外侧标识槽进行标识。
Flat mark strip: 10 strips totally, 10 bits per strip, it could be plugged in mark groove of terminal outer side for marking.



ZBFM5

ZBFM5

(5) 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

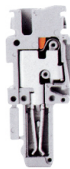
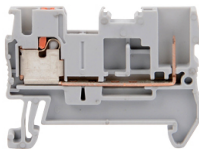
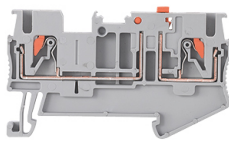
ZB5

(6) 终端固定件: 对端子排终端其固定件作用。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/UK3

E/UK3



CPT-2.5/K 直插式接线端子 Push-in terminal block				
厚/宽/高 Thickness/Width/Height		5.2/61.9/35.3/36.8		
刚性导线 (mm ²)	柔性导线 (mm ²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:26-12	0.2-4	0.2-4	20	400
最大负载电流: 20A (2.5mm ² 刚性导线) Maximum load current: 20A(2.5mm ² rigid wire)				
型号 Model	颜色 Color			

CPT-2.5/K	灰色 (GY)			
D-CPT-2.5K				
CFBS/2-5 CFBS/3-5 CFBS/10-5				
0.6×3.5				
ZBFM5				
ZB5				
E/UK3				

CPT-2.5/1P 直插式接线端子 Push-in terminal block				
厚/宽/高 Thickness/Width/Height		5.2/48.6/35.5/36.8		
刚性导线 (mm ²)	柔性导线 (mm ²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:26-12	0.2-4	0.2-4	24	500
最大负载电流: 24A (4mm ² 刚性导线) Maximum load current: 24A(4mm ² rigid wire)				
型号 Model	颜色 Color			

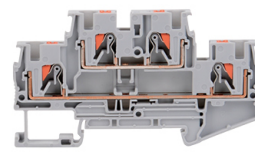
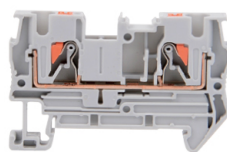
CPT-2.5/1P	灰色 (GY)			
D-CPT-2.5				
CFBS/2-5 CFBS/3-5 CFBS/10-5				
0.6×3.5				
ZBFM5				
ZB5				
E/UK3				

CPP-H2.5 直插式接线端子 Push-in terminal block				
厚/宽/高 Thickness/Width/Height		5.2/16/40.2		
刚性导线 (mm ²)	柔性导线 (mm ²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:26-12	0.2-4	0.2-2.5	24	500
最大负载电流: 24A (4mm ² 刚性导线) Maximum load current: 24A(4mm ² rigid wire)				
型号 Model	颜色 Color			

单件: 两面凹接口计, 可单个使用 Single piece: two concave interface design, can be used individually	灰色 (GY)			

特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据
- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



CPT-4 直插式接线端子 Push-in terminal block				
厚/宽/高	6.2/55.8/35.3/36.8			
Thickness/Width/Height	6.2/55.8/35.3/36.8			
刚性导线 (mm²)	柔性导线 (mm²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:24-10	0.2-6	0.2-6	32	800
最大负载电流: 36A (6mm² 刚性导线) Maximum load current: 36A(6mm² rigid wire)				

CPT-4/2 直插式接线端子 Push-in terminal block				
厚/宽/高	6.2/83.7/45.9/47.4			
Thickness/Width/Height	6.2/83.7/45.9/47.4			
刚性导线 (mm²)	柔性导线 (mm²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:24-10	0.2-6	0.2-6	28	500
最大负载电流: 32A (6mm² 刚性导线) Maximum load current: 32A(6mm² rigid wire)				

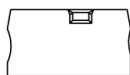
说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

型号 Model	颜色 Color
CPT-4	灰色(GY) 蓝色(BE) 红色(RD)

型号 Model	颜色 Color
CPT-4/2	灰色(GY) 蓝色(BE)

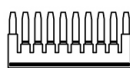
(1) 端板 End plate



D-CPT-4

D-CPT-4/2

(2) 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识可分: 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.



CFBS/2-6
CFBS/3-6
CFBS/10-6

CFBS/2-6
CFBS/3-6
CFBS/10-6

(3) 螺丝刀 Screwdriver



0.6×3.5

0.6×3.5

(4) 扁平标记条: 共10条, 每条10位
可插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

ZBFM6

(5) 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

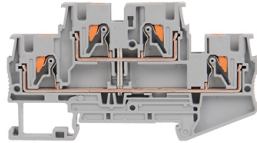
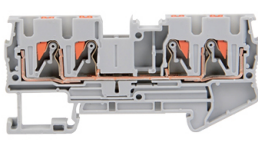
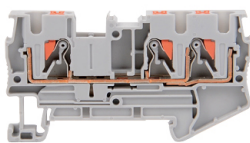
ZB6

(6) 终端固定件: 对端子排终端其固定件作用。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/UK3

E/UK3



CPT-4/1-2				
直插式接线端子 Push-in terminal block				
厚/ 宽/ 高		6.2/66.4/35.3/36.8		
Thickness/Width/Height/		Height		
刚性导线	柔性导线	I	U	
(mm ²)	(mm ²)			
Rigid cable	Soft cable	(A)	(V)	
AWG:24-10	0.2-6	0.2-6	32	800
最大负载电流: 36A (6mm ² 刚性导线)				
Maximum load current: 36A(6mm ² rigid wire)				
型号 Model		颜色 Color		

CPT-4/1-2	灰色 (GY) 蓝色(BE)
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D-CPT-4/1-2

CFBS/2-6 CFBS/3-6 CFBS/10-6

0.6×3.5

ZBFM6

ZB6

E/UK3

CPT-4/2-2				
直插式接线端子 Push-in terminal block				
厚/宽/高		6.2/76.9/35.3/36.8		
Thickness/Width/Height		Height		
刚性导线		柔性导线		I U
(mm²)		(mm²)		
Rigid cable		Soft cable		(A) (V)
AWG:24-10	0.2-6	0.2-6	32	800
最大负载电流: 36A (6mm² 刚性导线)				
Maximum load current: 36A(6mm² rigid wire)				
型号 Model		颜色 Color		

CPT-4/2-2	灰色(GY) 蓝色(BE)
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D-CPT-4/2-2

CFBS/2-6 CFBS/3-6 CFBS/10-6

0.6×3.5

ZBFM6

ZB6

E/UK3

CPT-4/2L 直插式接线端子 Push-in terminal block				
厚/ 宽/ 高 □ 高		6.2/83.7/45.9/47.4		
Thickness/Width/Height/ □ Height				
刚性导线 (mm ²)	柔性导线 (mm ²)	I	U	
Rigid cable	Soft cable	(A)	(V)	
AWG:24-10	0.2-6	0.2-6	30	500
最大负载电流: 32A (6mm ² 刚性导线)				
Maximum load current: 32A(6mm ² rigid wire)				
型号 Model		颜色 Color		

CPT-4/2L	灰色 (GY)
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D-CPT-4/2

CFBS/2-6 CFBS/3-6 CFBS/10-6

0.6×3.5

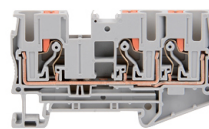
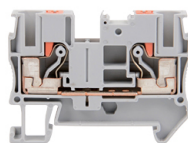
ZBFM6

ZB6

E/UK3

特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据
- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



CPT-6 直插式接线端子 Push-in terminal block					
厚/宽/高	8.2/57.7/42.2/43.7				
Thickness/Width/Height	8.2/57.7/42.2/43.7				
刚性导线 (mm²)	柔性导线 (mm²)	I	U		
Rigid cable	Solf cable	(A)	(V)		
AWG:20-8	0.5-10	0.5-10	41	1000	
最大负载电流: 52A (6mm² 刚性导线) Maximum load current: 52A(6mm² rigid wire)					

CPT-6/1-2 直插式接线端子 Push-in terminal block					
厚/宽/高	8.2/74.1/42.2/43.7				
Thickness/Width/Height	8.2/74.1/42.2/43.7				
刚性导线 (mm²)	柔性导线 (mm²)	I	U		
Rigid cable	Solf cable	(A)	(V)		
AWG:20-8	0.5-10	0.5-10	41	1000	
最大负载电流: 52A (6mm² 刚性导线) Maximum load current: 52A(6mm² rigid wire)					

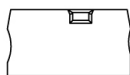
说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

型号 Model	颜色 Color
CPT-6	灰色(GY) 蓝色(BE) 红色(RD)

型号 Model	颜色 Color
CPT-6/1-2	灰色(GY) 蓝色(BE)

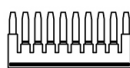
(1) 端板 End plate



D-CPT-6

D-CPT-6/1-2

(2) 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识可分: 2-位、3-位、10-位
Insert-pull type bridging component: used to realize crosswise bridging at center of terinal, the mark of rail insulation can be divided into:2-bit.3-bit.10-bit.



CFBS/2-8
CFBS/3-8
CFBS/4-8
CFBS/5-8
CFBS/10-8

CFBS/2-8
CFBS/3-8
CFBS/4-8
CFBS/5-8
CFBS/10-8

(3) 螺丝刀Screwdriver



0.8×4

0.8×4

(4) 扁平标记条: 共10条, 每条10位
可堪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

ZBFM8

(5) 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

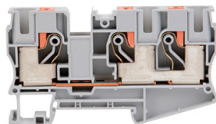
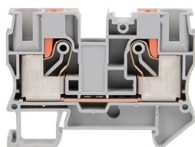
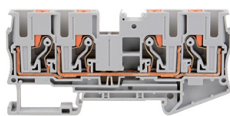
ZB8

(6) 终端固定件: 对端子排终端其固定件作用。标记夹和标记条可卡在它上进行标识。
Terminal fixed component:Imposing fixed functionon terminal rows' s termination the,mark clam pand mark strip can be blocked onto it for marking



E/UK3

E/UK3



CPT-6/2-2 直插式接线端子 Push-in terminal block					
厚/ 宽/ 高 Thickness/Width/Height		8.2/90.5/42.2/43.7			
刚性导线 (mm²)		柔性导线 (mm²)		I	U
Rigid cable		Soft cable		(A)	(V)
AWG:20-8	0.5-10	0.5-10		41	1000
最大负载电流: 52A (6mm² 刚性导线) Maximum load current: 52A(6mm² rigid wire)					
型号 Model		颜色 Color			

CPT-6/2-2	灰色 (GY) 蓝色(BE)
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D-CPT-6/2-2	
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CFBS/2-8 CFBS/3-8 CFBS/4-8 CFBS/5-8 CFBS/10-8	
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0.8×4	
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ZBFM8	
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ZB8	
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E/UK3	
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CPT-10 直插式接线端子 Push-in terminal block					
厚/ 宽/ 高 Thickness/Width/Height		10.2/67.7/49.6/51.1			
刚性导线 (mm²)		柔性导线 (mm²)		I	U
Rigid cable		Soft cable		(A)	(V)
AWG:20-6	0.5-16	0.5-16		57	1000
最大负载电流: 70A (16mm² 刚性导线) Maximum load current: 70A(16mm² rigid wire)					
型号 Model		颜色 Color			

CPT-10	灰色 (GY)
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D-CPT-10	
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CFBS/2-10 CFBS/5-10	
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1.0×5.5	
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ZB10	
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E/UK3	
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CPT-10/1-2 直插式接线端子 Push-in terminal block					
厚/ 宽/ 高 Thickness/Width/Height		10.2/74.1/42.2/43.7			
刚性导线 (mm²)		柔性导线 (mm²)		I	U
Rigid cable		Soft cable		(A)	(V)
AWG:20-6	0.5-16	0.5-16		57	1000
最大负载电流: 70A (16mm² 刚性导线) Maximum load current: 70A(16mm² rigid wire)					
型号 Model		颜色 Color			

CPT-10/1-2	灰色(GY)
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D-CPT-10/1-2	
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CFBS/2-10 CFBS/5-10	
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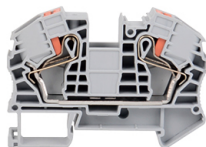
1.0×5.5	
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ZB10	
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E/UK3	
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特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据
- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



CPT-16 直插式接线端子 Push-in terminal block				
厚/宽/高	12.2/75.4/52.6/54.1			
Thickness/Width/Height	12.2/75.4/52.6/54.1			
刚性导线 (mm²)	柔性导线 (mm²)	I	U	
Rigid cable	Solf cable	(A)	(V)	
AWG:20-4	0.5-25	0.5-25	76	1000
最大负载电流: 85A (25mm² 刚性导线) Maximum load current: 85A(25mm² rigid wire)				
型号 Model	颜色 Color			

CPT-4RD/C 直插式保险端子 Push-in Safety Terminal				
厚/宽/高	8.2/67.8/41.5/43			
Thickness/Width/Height	8.2/67.8/41.5/43			
刚性导线 (mm²)	柔性导线 (mm²)	I	U	
Rigid cable	Solf cable	(A)	(V)	
AWG:24-10	0.2-6	0.2-6	6.3	500
最大负载电流: 6.3A (6mm² 刚性导线) Maximum load current: 6.3A(6mm² rigid wire)				
型号 Model	颜色 Color			

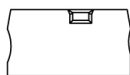
说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

CPT-16 灰色(GY)

CPT-4RD/C 黑色(BK)

(1) 端板 End plate



D-CPT-16

D-CPT-4RD/C

(2) 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识可分: 2-位、3-位、10-位
Insert-pull type bridging component: used to realize crosswise bridging at center of terinal, the mark of rail insulation can be divided into:2-bit.3-bit.10-bit.



CFBS/2-12

(3) 螺丝刀Screwdriver



1.0x5.5

0.6x3.5

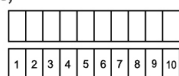
(4) 扁平标记条: 共10条, 每条10位
可堪入端子外侧标识槽进行标示。
Flat mark strip:10 strips totally, 10 bits per strip,it could be plugged in mark groove of terminal outer side for marking.



ZB12

ZB8

(5) 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.

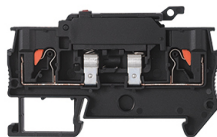
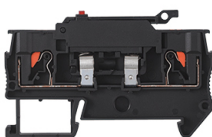
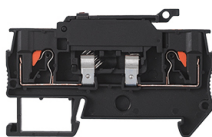


E/UK3

E/UK3

(6) 终端固定件: 对端子排终端其固定件作用。标记夹和标记条可卡在它上进行标识。
Terminal fixed component:Imposing fixed functionon terminal rows' s termination the,mark clam pand mark strip can be blocked onto it for marking





CPT-4RD/C/LA250 直插式保险端子 Push-in Safety Terminal					
厚/宽/高		8.2/67.8/41.5/43			
Thickness/Width/Height		mm/mm/mm			
		刚性导线 (mm ²)		I	U
		柔性导线 (mm ²)			
		Rigid cable	Soft cable	(A)	(V)
AWG:24-10	0.2-6	0.2-6	6.3	250	
最大负载电流: 6.3A (6mm ² 刚性导线) Maximum load current: 6.3A(6mm ² rigid wire)					
型号 Model		颜色 Color			

CPT-4RD/C/LA250	黑色(BK)
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D-CPT-4RD/C

0.6×3.5

ZB8

E/UK3

CPT-4RD/C/LED24 直插式保险端子 Push-in Safety Terminal					
厚/宽/高		8.2/67.8/41.5/43			
Thickness/Width/Height		mm/mm/mm			
		刚性导线 (mm ²)		I	U
		柔性导线 (mm ²)			
		Rigid cable	Soft cable	(A)	(V)
AWG:24-10	0.2-6	0.2-6	6.3	24	
最大负载电流: 6.3A (6mm ² 刚性导线) Maximum load current: 6.3A(6mm ² rigid wire)					
型号 Model		颜色 Color			

CPT-4RD/C/LED24	黑色(BK)
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D-CPT-4RD/C

0.6×3.5

ZB8

E/UK3

CPT-4RD/C/LED60 直插式保险端子 Push-in Safety Terminal					
厚/宽/高		8.2/67.8/41.5/43			
Thickness/Width/Height		mm/mm/mm			
		刚性导线 (mm ²)		I	U
		柔性导线 (mm ²)			
		Rigid cable	Soft cable	(A)	(V)
AWG:24-10	0.2-6	0.2-6	6.3	60	
最大负载电流: 6.3A (6mm ² 刚性导线) Maximum load current: 6.3A(6mm ² rigid wire)					
型号 Model		颜色 Color			

CPT-4RD/C/LED60	黑色(BK)
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D-CPT-4RD/C

0.6×3.5

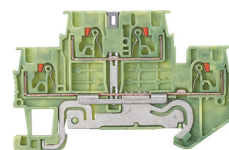
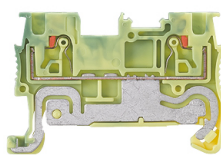
ZB8

E/UK3

特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据

- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



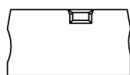
说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

CPT-1.5PE 直插式接线端子 Push-in terminal block		
厚/宽/高 Thickness/Width/Height	3.5/45/30.5/32	
刚性导线 (mm ²) Rigid cable	柔性导线 (mm ²) Soft cable	
AWG:26-14	0.2-1.5	0.2-1.5
型号 Model	颜色 Color	

CPT-1.5/2PE 直插式接线端子 Push-in terminal block		
厚/宽/高 Thickness/Width/Height	3.5/65.4/41.1/42.6	
刚性导线 (mm ²) Rigid cable	柔性导线 (mm ²) Soft cable	
AWG:26-14	0.2-1.5	0.2-1.5
型号 Model	颜色 Color	

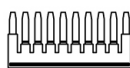
(1) 端板 End plate



D-CPT-1.5

D-CPT-1.5/2

(2) 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识可分: 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.



CFBS2-3.5
CFBS3-3.5
CFBS10-3.5

CFBS2-3.5
CFBS3-3.5
CFBS10-3.5

(3) 螺丝刀 Screwdriver



0.4×2.5

0.4×2.5

(4) 扁平标记条: 共10条, 每条10位
可插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.



(5) 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.



ZB3

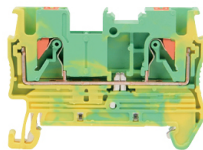
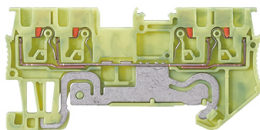
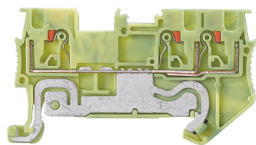
ZB3

(6) 终端固定件: 对端子排终端其固定件作用。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/UK3

E/UK3



CPT-1.5/1-2PE 直插式接线端子 Push-in terminal block		
厚/宽/高	3.5/54.1/30.5/32	
Thickness/Width/Height	Height	
刚性导线	柔性导线	
(mm ²)	(mm ²)	
Rigid cable	Soft cable	
AWG:26-14	0.2-1.5	0.2-1.5
型号 Model	颜色 Color	

CPT-1.5/1-2PE 黄 + 绿 (PE)

D-CPT-1.5/1-2

CFBS2-3.5
CFBS3-3.5
CFBS10-3.5

0.4×2.5

ZB3

E/UK3

CPT-1.5/2-2PE 直插式接线端子 Push-in terminal block		
厚/宽/高	3.5/63.2/30.5/32	
Thickness/Width/Height	Height	
刚性导线	柔性导线	
(mm ²)	(mm ²)	
Rigid cable	Soft cable	
AWG:26-14	0.2-1.5	0.2-1.5
型号 Model	颜色 Color	

CPT-1.5/2-2PE 黄 + 绿 (PE)

D-CPT-1.5/2-2

CFBS2-3.5
CFBS3-3.5
CFBS10-3.5

0.4×2.5

ZB3

E/UK3

CPT-2.5PE 直插式接线端子 Push-in terminal block		
厚/宽/高	5.2/48.6/35.5/36.8	
Thickness/Width/Height	Height	
刚性导线	柔性导线	
(mm ²)	(mm ²)	
Rigid cable	Soft cable	
AWG:26-12	0.2-4	0.2-4
型号 Model	颜色 Color	

CPT-2.5PE 黄 + 绿 (PE)

D-CPT-2.5

CFBS2-5
CFBS3-5
CFBS10-5

0.6×3.5

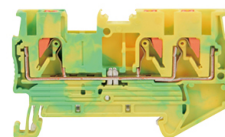
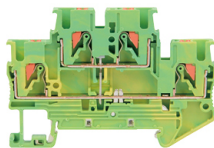
ZBFM5

ZB5

E/UK3

特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据
- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



CPT-2.5/2PE 直插式接地端子 Push-in ground terminal block		
厚/宽/高	5.2/68.4/46.1/47.6	
Thickness/Width/Height	5.2/68.4/46.1/47.6	
刚性导线 (mm²)	柔性导线 (mm²)	
Rigid cable	Soft cable	
AWG:26-12	0.2-4	0.2-4

CPT-2.5/1-2PE 直插式接地端子 Push-in ground terminal block		
厚/宽/高	5.2/60.4/35.5/36.8	
Thickness/Width/Height	5.2/60.4/35.5/36.8	
刚性导线 (mm²)	柔性导线 (mm²)	
Rigid cable	Soft cable	
AWG:26-12	0.2-4	0.2-4

说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

型号 Model

颜色 Color

CPT-2.5/2PE

黄 + 绿 (PE)

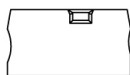
型号 Model

颜色 Color

CPT-2.5/1-2PE

黄 + 绿 (PE)

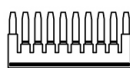
(1) 端板 End plate



D-CPT-2.5/2

D-CPT-2.5/1-2

(2) 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识可分: 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.



CFBS2-5
CFBS3-5
CFBS10-5

CFBS2-5
CFBS3-5
CFBS10-5

(3) 螺丝刀 Screwdriver



0.6×3.5

0.6×3.5

(4) 扁平标记条: 共10条, 每条10位
可插入端子外侧标识槽进行标识。
Flat mark strip: 10 strips totally, 10 bits per strip, it could be plugged in mark groove of terminal outer side for marking.



ZBFM5

ZBFM5

(5) 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

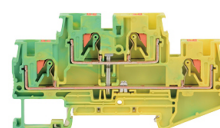
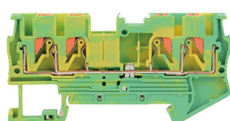
ZB5

(6) 终端固定件: 对端子排终端其固定件作用。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/UK3

E/UK3



CPT-2.5/2-2PE
直插式接地端子 Push-in ground terminal block

厚/宽/高/高 5.2/72.4/35.5/36.8
Thickness/Width/Height/Height
刚性导线 柔性导线
(mm²) (mm²)
Rigid cable Solf cable
AWG:26-12 0.2-4 0.2-4

型号 Model	颜色 Color
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CPT-2.5/2-2PE	黄 + 绿 (PE)
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D-CPT-2.5/2-2	
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CFBS2-5	
CFBS3-5	
CFBS10-5	

0.6×3.5	
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ZBFM5	
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ZB5	
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E/UK3	
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CPT-4PE
直插式接地端子 Push-in ground terminal block

厚/宽/高/高 6.2/55.8/35.5/36.8
Thickness/Width/Height/Height
刚性导线 柔性导线
(mm²) (mm²)
Rigid cable Solf cable
AWG:24-10 0.2-6 0.2-6

取决于6mm² 刚性导线的最大负载电流
Pepends on the maximum load current of 6mm² rigid wire

型号 Model	颜色 Color
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CPT-4PE	黄 + 绿 (PE)
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D-CPT-4	
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CFBS2-6	
CFBS3-6	
CFBS10-6	

0.6×3.5	
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ZBFM6	
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ZB6	
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E/UK3	
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CPT-4/2PE
直插式接地端子 Push-in ground terminal block

厚/宽/高/高 6.2/83.7/45.9/47.4
Thickness/Width/Height/Height
刚性导线 柔性导线
(mm²) (mm²)
Rigid cable Solf cable
AWG:24-10 0.2-6 0.2-6

型号 Model	颜色 Color
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CPT-4/2PE	黄 + 绿 (PE)
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D-CPT-4/2	
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CFBS2-6	
CFBS3-6	
CFBS10-6	

0.6×3.5	
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ZBFM6	
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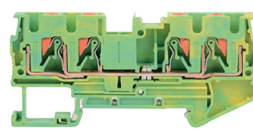
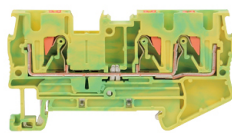
ZB6	
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E/UK3	
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特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据

- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

CPT-4PE/1-2 直插式接地端子 Push-in ground terminal block		
厚/宽/高 Thickness/Width/Height	6.2/66.4/35.5/36.8	
刚性导线 (mm ²) Rigid cable	0.2-6	0.2-6
柔性导线 (mm ²) Soft cable		
AWG:24-10		

型号 Model

颜色 Color

CPT-4PE/1-2

黄 + 绿 (PE)

CPT-4PE/2-2 直插式接地端子 Push-in ground terminal block		
厚/宽/高 Thickness/Width/Height	6.2/76.9/35.3/36.8	
刚性导线 (mm ²) Rigid cable	0.2-6	0.2-6
柔性导线 (mm ²) Soft cable		
AWG:24-10		

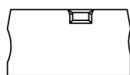
型号 Model

颜色 Color

CPT-4PE/2-2

黄 + 绿 (PE)

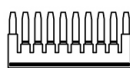
(1) 端板 End plate



D-CPT-4/1-2

D-CPT-4/2-2

(2) 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识可分: 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.

CFBS2-6
CFBS3-6
CFBS10-6CFBS2-6
CFBS3-6
CFBS10-6

(3) 螺丝刀 Screwdriver



0.6x3.5

0.6x3.5

(4) 扁平标记条: 共10条, 每条10位
可插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

ZBFM6

(5) 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

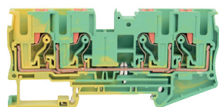
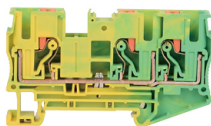
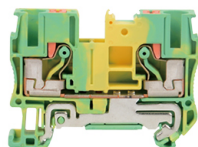
ZB6

(6) 终端固定件: 对端子排终端其固定件作用。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/UK3

E/UK3



CPT-6PE		
直插式接地端子 Push-in ground terminal block		
厚/宽/高	8.2/57/42.2/43.7	
Thickness/Width/Height	mm/mm/mm/mm	
刚性导线	柔性导线	
(mm ²)	(mm ²)	
Rigid cable	Soft cable	
AWG:20-8	0.5-10	0.5-10
型号 Model	颜色 Color	

CPT-6/1-2PE		
直插式接地端子 Push-in ground terminal block		
厚/宽/高	8.2/74.1/42.2/43.7	
Thickness/Width/Height	mm/mm/mm/mm	
刚性导线	柔性导线	
(mm ²)	(mm ²)	
Rigid cable	Soft cable	
AWG:20-8	0.5-10	0.5-10
型号 Model	颜色 Color	

CPT-6PE/2-2		
直插式接地端子 Push-in ground terminal block		
厚/宽/高	8.2/90.5/42.2/43.7	
Thickness/Width/Height	mm/mm/mm/mm	
刚性导线	柔性导线	
(mm ²)	(mm ²)	
Rigid cable	Soft cable	
AWG:20-8	0.5-10	0.5-10
型号 Model	颜色 Color	

CPT-6PE 黄 + 绿 (PE)

CPT-6/1-2PE 黄 + 绿 (PE)

CPT-6PE/2-2 黄 + 绿 (PE)

D-CPT-6

D-CPT-6/1-2

D-CPT-6/2-2

CFBS2-8
CFBS3-8
CFBS4-8
CFBS5-8
CFBS10-8

CFBS2-8
CFBS3-8
CFBS4-8
CFBS5-8
CFBS10-8

CFBS2-8
CFBS3-8
CFBS4-8
CFBS5-8
CFBS10-8

0.8×4

0.8×4

0.8×4

ZBFM8

ZBFM8

ZBFM8

ZB8

ZB8

ZB8

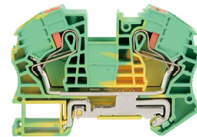
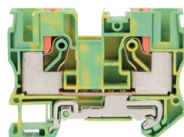
E/UK3

E/UK3

E/UK3

特点 Featurest

- 采用不同连接技术的接线端子可随意组合, 灵活性高
- 采用桥接并结构, 桥接和测试更轻松
- 额外集成测试孔, 无需移除导线或桥接件
- 采用统一的桥接、表示和测试配件, 节约更多成本
- 丰富的数字数据
- Terminal blocks with different connection technologies can be combined at will for greater flexibility
- Bridge and test is easier with bridge well structure
- Additional integrated test holes without removing wires or bridges
- Additional cost savings with unified bridging, marking and test accessories
- Rich numbers



说明 Specification / 简图 Schematic Drawing

直插式接线端子: 可安装在NS35 型导轨上
Push-in terminal block
Can be installed on tracks NS35 type

CPT-10PE		
直插式接地端子 Push-in ground terminal block		
厚/宽/高	10.2/67.7/49.6/51.1	
Thickness/Width/Height	10.2/67.7/49.6/51.1	
刚性导线 (mm²)	柔性导线 (mm²)	
Rigid cable	Self cable	
AWG:20-6	0.5-16	0.5-16

CPT-16PE		
直插式接地端子 Push-in ground terminal block		
厚/宽/高	12.2/75.4/52.6/54.1	
Thickness/Width/Height	12.2/75.4/52.6/54.1	
刚性导线 (mm²)	柔性导线 (mm²)	
Rigid cable	Self cable	
AWG:20-4	0.5-25	0.5-25

型号 Model	颜色 Color
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型号 Model	颜色 Color
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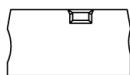
CPT-10PE

黄 + 绿 (PE)

CPT-16PE

黄 + 绿 (PE)

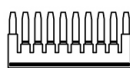
(1) 端板 End plate



D-CPT-10

D-CPT-16

(2) 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识可分: 2-位、3-位、10-位
Insert-pull type bridging component: used to realize crosswise bridging at center of terinal, the mark of rail insulation can be divided into:2-bit.3-bit.10-bit.



CFBS2-10
CFBS5-10

CFBS2-12

(3) 螺丝刀Screwdriver



0.6×3.5

1.0×5.5

(4) 扁平标记条: 共10条, 每条10位
可堪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.



(5) 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.



ZB10

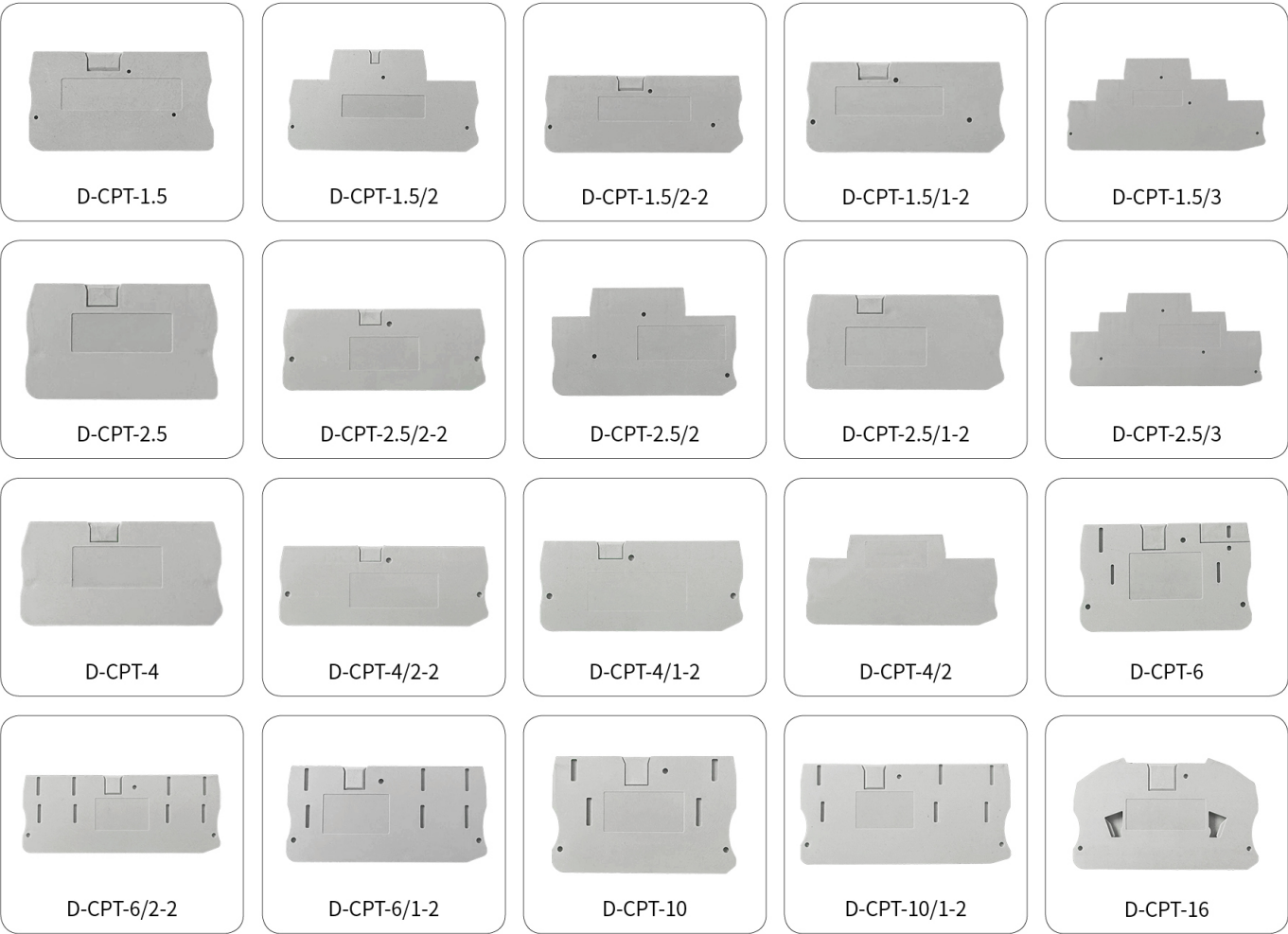
ZB12

(6) 终端固定件: 对端子排终端其固定件作用。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' s termination the, mark clamp and mark strip can be blocked onto it for marking



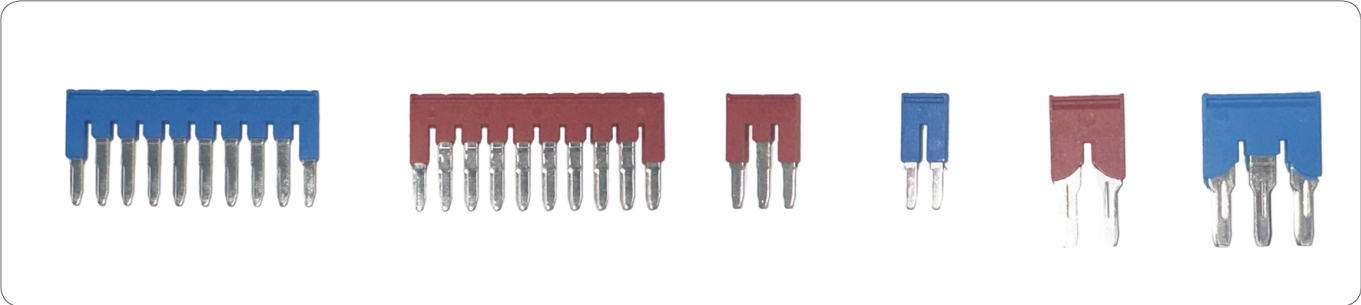
E/UK3

E/UK3



注:接线端子附件, 未在表格内详见选型资料
Note: Terminal accessories, not detailed selection information in the table

CPT 插拔式桥接件 Plug-in bridge component



CFBS2-3.5	CFBS3-3.5	CFBS10-3.5	CFBS2-5	CFBS3-5	CFBS4-5	CFBS5-5	CFBS10-5
CFBS2-6	CFBS3-6	CFBS4-6	CFBS5-6	CFBS10-6	CFBS2-8	CFBS3-8	CFBS4-8
CFBS5-8	CFBS10-8	CFBS2-10					