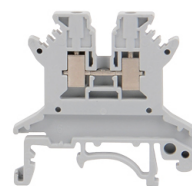


本系列端子默认颜色: 灰色 (GY)

支持客户定制颜色

Default color of this series terminal: gray (GY)

Support custom color



实用特征 Features

- 端子具有通用安装脚能方便快速的安装在U型导轨NS35及G型导轨NS32上;
- 封闭型的螺钉引导孔即方便螺丝刀操作, 又可防止螺丝旋松后跌落机外;
- 电位分配可通过接入端子中央的中心连接件或插入锥形接线孔的边插联络件来实现;
- 对多个截面的端子配备了通用附件, 如: 端板、分组隔板、隔片等;
- 绝缘外壳采用机械强度高、电气特性好、弹性极佳的进口工程塑料—聚酰胺(尼龙)66;
- 顶部二端采用白色标记采列, 可实现统一标识。
- Terminals with general-purpose mounting feet, which enables quick installation on U shaped track NS35 and G shaped track NS32;
- Closed bolt leading hole will not only facilitate operation of screwdrivers, also prevent the bolt from dropping out;
- Electric potential distribution is realized by either connecting central adaptor to the center of terminal or inserting a side adaptor to the cone jack;
- General auxiliaries, such as end plate, segment spacer, and spacer, are attached for terminal with multiple sections;
- The insulating shell is made of imported engineering plastic-polyamide(Nylon)66, which is of high mechanical intensity, good electric property, and super flexibility;
- Two ends on the top with white marking system to realize uniformed sign.

说明 Specification / 简图 Schematic Drawing

端子带通用安装在NS32 □型, 或NS35 □型导轨上。
Terminal: with general-purpose mounting feet, can be installed on tracks NS32 □ or NS35 □

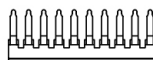
(1) 端板 End plate



(2) 中心连接件: 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
Central adaptor: used at the center of terminal for transverse bridge connection, which is divided into: 2-digit, 3-digit and 10-digit



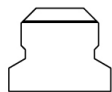
(3) 边插式联络件: 全绝缘2位; 全绝缘3位; 全绝缘10位。
Side adaptor: Full insulation in 2 digit. Full insulation in 3 digit. Full insulation in 10 digit.



(4) 绝缘隔片: 用于相邻联络件的电气隔离; 可事后插入; 不占导轨任何空间。
Insulating spacer: for electric separation of two neighboring adaptors; they may be inserted afterwards, and not occupy any space of track.



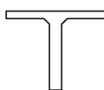
(5) 分组隔片: 用于端子组间的视角及电气隔离。
Segment spacer: for visual and electric separation between neighboring terminal groups.



(6) 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.



(7) 标记夹: 用来对端子排进行标示, 卡在终端固定件上, 高度可调, 书写面积: 44×7 (CUK系列通用)
Mark clip: for identification of terminals insert to terminal fastener, with adjustable height and writing area of 44x7 mm² (general used for CUK series)



(8) 终端固定件: 标记夹和标记条可卡在它上进行标识。另对端子排终端起固定作用 (CUK系列作用)
Terminal fixed component: mark clamp and mark strip could be blocked onto it to mark it, additionally, it could be used as fixed component to terminal row's termination (universal for CUK series)



CUK-1.5

螺钉式接线端子 Screw Type Terminal

厚/宽/高	Width	Height	Height
Thickness/Width/Height/	Width	Height	Height
AWG:26-16	Rigid cable	Soft cable	(A) (V)
IEC 60947-7-1	0.14-1.5	0.14-1.4	17.5 500

型号 Model

颜色 Color

CUK-1.5

灰色(GY)

D-CUK-2.5B

CFB2-4

CFB3-4

CFB10-4

CEB2-4

CEB3-4

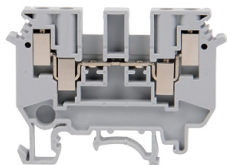
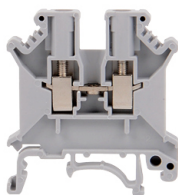
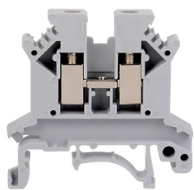
CEB10-4

AP

ZB4

KLM-A

E/UK



CUK-2.5B					
螺钉式接线端子 Screw Type Terminal					
厚/宽/高		Height			
Thickness/Width		5.2/42.5/42/49.5			
		Rigid cable			
		Soft cable			
		(mm ²)			
		(A) (V)			
		AWG:24-12			
		IEC 60947-7-1			

CUK-2.5					
螺钉式接线端子 Screw Type Terminal					
厚/宽/高		Height			
Thickness/Width		5.2/42.5/47/54.5			
		Rigid cable			
		Soft cable			
		(mm ²)			
		(A) (V)			
		AWG:24-12			
		IEC 60947-7-1			

CUK-2.5/2-2					
螺钉式接线端子 Screw Type Terminal					
厚/宽/高		Height			
Thickness/Width		5.2/63.5/47/54.5			
		Rigid cable			
		Soft cable			
		(mm ²)			
		(A) (V)			
		AWG:24-12			
		IEC 60947-7-1			

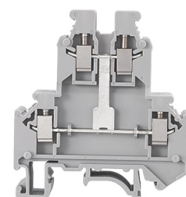
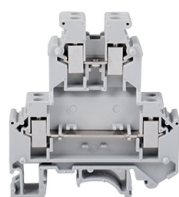
型号 Model		颜色 Color	
CUK-2.5B		灰色(GY)	
D-CUK-2.5B		D-CUK-2.5/10	
CFB2-6 CFB3-6 CFB10-6		CFB2-5 CFB3-5 CFB10-5	
CEB2-6 CEB3-6 CEB10-6		CEB2-5 CEB3-5 CEB10-5	
S-KK3		S-K	
AP		AP	
ZB6		ZB5	
KLM-A		KLM-A	
E/UK		E/UK	

* CUK-2.5/2-2 width: 63.5mm (inferred).

特点 Featurest

CUK 双层接线端子: 具有通用端子在相同的空间位置上两倍的接线容量, 其上下两层在位置上错开了2.5 mm的空间, 不仅在视角上条理分明, 同时在上层接线的情况下, 螺丝刀能在下层区域内很方便的完成接线作业。

CUK double-layer wiring terminal: it owns twice wiring capacity of universal terminal at the same space position, its upper-lower two storey has 2.5 mm space staggered, therefore, not only is the visual angle clear, but also the screwdriver can simply finish wiring operation at lower space in case of being connected in upper levels.



说明 Specification / 简图 Schematic Drawing

端子带通用安装在NS32 □型, 或NS35 □型导轨上。
Terminal: with general-purpose mounting feet, can be installed on tracks NS32 □ or NS35 □

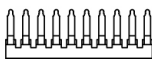
(1) 端板 End plate



(2) 中心连接件: 用于端子中央, 四线横向桥接, 可分2-位, 3-位, 5-位, 10-位。
Central adaptor: used at the center of terminal for transverse bridge connection, which is divided into: 2-digit, 3-digit, 5-digit, and 10-digit.



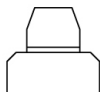
(3) 边插式联络件: 全绝缘2位; 全绝缘3位; 全绝缘10位。
Side adaptor: Full insulation in 2 digit. Full insulation in 3 digit. Full insulation in 10 digit.



(4) 绝缘隔片: 用于相邻联络件的电气隔离; 可事后插入; 不占导轨任何空间。
Insulating spacer: for electric separation of two neighboring adaptors; they may be inserted afterwards, and not occupy any space of track.



(5) 补偿端板: 与普通端子相邻排列时, 用来抵消层间错位, 厚2.5mm。
Compensation header: when laid adjacently to common terminal, it can offset error between layers, with thickness of 2.5mm



(6) 补偿端板: 与普通端子相邻排列时, 用来抵消层间错位, 厚2.5mm。
Compensation header: when laid adjacently to common terminal, it can offset error between layers, with thickness of 2.5mm



(7) 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.



CUK-2.5/2					
双层接线端子 Double-layer type wiring terminal					
厚/宽/高	高	5.2/56/62/69.5			
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:24-12					
IEC 60947-7-1	0.2-4	0.2-2.5	24	500	

型号 Model 颜色 Color

CUK-2.5/2 灰色(GY)

D-CUK-2.5/2-4/2

CFB2-5
CFB3-5
CFB5-5
CFB10-5

CEBL2-5
CEBL3-5
CEBL10-5

S-KK3

DG-CUK-2.5/2-4/2

DP-CUK-2.5/2-4/2

ZB5

CUK-2.5/2L					
双层互连接线端子 Double-layer interconnection terminal					
厚/宽/高	高	5.2/56/62/69.5			
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:24-12					
IEC 60947-7-1	0.2-4	0.2-2.5	24	500	

型号 Model 颜色 Color

CUK-2.5/2L 灰色(GY)

D-CUK-2.5/2-4/2

CFB2-5
CFB3-5
CFB5-5
CFB10-5

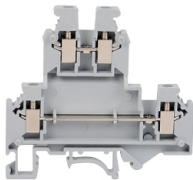
CEBL2-5
CEBL3-5
CEBL10-5

S-KK3

DG-CUK-2.5/2-4/2

DP-CUK-2.5/2-4/2

ZB5



CUK-2.5/2Q				
上下层均可桥接 Could bridge-connected at upper or lower layer				
厚/宽/高	高	5.2/67/62/69.5		
Thickness/Width/Height	Height			
	刚性导线 (mm²)	柔性导线 (mm²)	I	U
AWG:24-12	Rigid cable	Soft cable	(A)	(V)
IEC 60947-7-1	0.2-4	0.2-2.5	24	500
型号 Model		颜色 Color		

CUK-2.5/2Q	灰色(GY)
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D-CUK-2.5/2Q-4/2Q

CFB2-5
CFB3-5
CFB5-5
CFB10-5

CEBL2-5
CEBL3-5
CEBL10-5

S-KK3

DG-CUK-2.5/2Q-4/2Q

DP-CUK-2.5/2Q-4/2Q

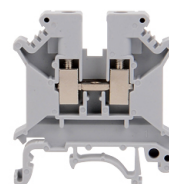
ZB5

本系列端子默认颜色: 灰色 (GY)

支持客户定制颜色

Default color of this series terminal: gray (GY)

Support custom color



实用特征 Features

- 端子具有通用安装脚能方便快速的安装在U型导轨NS35及G型导轨NS32上;
- 封闭型的螺钉引导孔即方便螺丝刀操作, 又可防止螺丝旋松后跌落机外;
- 电位分配可通过接入端子中央的中心连接件或插入锥形接线孔的边插联络件来实现;
- 对多个截面的端子配备了通用附件, 如: 端板、分组隔板、隔片等;
- 绝缘外壳采用机械强度高、电气特性好、弹性极佳的进口工程塑料—聚酰胺(尼龙)66;
- 顶部二端采用白色标记采列, 可实现统一标识。
- Terminals with general-purpose mounting feet, which enables quick installation on U shaped track NS35 and G shaped track NS32;
- Closed bolt leading hole will not only facilitate operation of screwdrivers, also prevent the bolt from dropping out;
- Electric potential distribution is realized by either connecting central adaptor to the center of terminal or inserting a side adaptor to the cone jack;
- General auxiliaries, such as end plate, segment spacer, and spacer, are attached for terminal with multiple sections;
- The insulating shell is made of imported engineering plastic-polyamide(Nylon)66, which is of high mechanical intensity, good electric property, and super flexibility;
- Two ends on the top with white marking system to realize uniformed sign.

说明 Specification / 简图 Schematic Drawing

端子带通用安装在NS32 □型, 或NS35 □型导轨上。
Terminal: with general-purpose mounting feet, can be installed on tracks NS32 □ or NS35 □

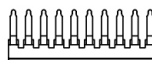
(1) 端板 End plate



(2) 中心连接件: 用于端子中央实现横向桥接齿背绝缘处可标识分: 2-位、3-位、10-位
Central adaptor: used at the center of terminal for transverse bridge connection, which is divided into: 2-digit, 3-digit and 10-digit



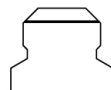
(3) 边插式联络件: 全绝缘2位; 全绝缘3位; 全绝缘10位。
Side adaptor: Full insulation in 2 digit. Full insulation in 3 digit. Full insulation in 10 digit.



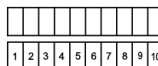
(4) 绝缘隔片: 用于相邻联络件的电气隔离; 可事后插入; 不占导轨任何空间。
Insulating spacer: for electric separation of two neighboring adaptors; they may be inserted afterwards, and not occupy any space of track.



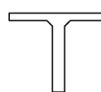
(5) 分组隔片: 用于端子组间的视角及电气隔离。
Segment spacer: for visual and electric separation between neighboring terminal groups.



(6) 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.



(7) 标记夹: 用来对端子排进行标示, 卡在终端固定件上, 高度可调, 书写面积: 44×7 (CUK系列通用)
Mark clip: for identification of terminals insert to terminal fastener, with adjustable height and writing area of 44x7 mm² (general used for CUK series)



(8) 终端固定件: 标记夹和标记条可卡在它上进行标识。另对端子排终端起固定作用 (CUK系列作用)
Terminal fixed component: mark clamp and mark strip could be blocked onto it to mark it, additionally, it could be used as fixed component to terminal row's termination (universal for CUK series)



CUK-4

螺钉式接线端子 Screw Type Terminal

厚/宽/高	高	高		
Thickness/Width/Height	Height	Height		
刚性导线 (mm²)	柔性导线 (mm²)	I	U	
AWG:24-10	Rigid cable	Soft cable	(A)	(V)
IEC 60947-7-1	0.2-6	0.2-4	32	800

型号 Model

颜色 Color

CUK-4

灰色(GY)

D-CUK-2.5/10

CFB2-6

CFB3-6

CFB10-6

CEB2-6

CEB3-6

CEB10-6

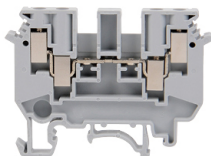
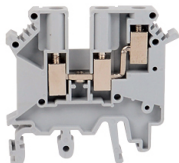
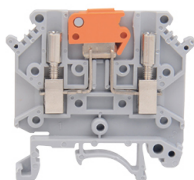
S-K

AP

ZB6

KLM-A

E/UK



CUK-4K 开关型接线端子Switch-type wiring terminal					
厚/宽/高 Thickness/Width/Height			6.2/51/58.5/66		
刚性导线 (mm ²)			I U		
柔性导线 (mm ²)			(A) (V)		
AWG:24-12	Rigid cable	Soft cable	(A)	(V)	
IEC 60947-7-1	0.2-4	0.2-4	16	800	
型号 Model		颜色 Color			

CUK-4K 灰色(GY)

CUK-4/1-2 一进二出接线端子 One-in two-out wiring terminal					
厚/宽/高 Thickness/Width/Height			6.2/50.5/47/54.5		
刚性导线 (mm ²)			I U		
柔性导线 (mm ²)			(A) (V)		
AWG:24-12	Rigid cable	Soft cable	(A)	(V)	
IEC 60947-7-1	02-4	02-4	32	500	
型号 Model		颜色 Color			

CUK-4/1-2 灰色(GY)

CUK-4/2-2 二进二出接线端子 Two-in two-out wiring terminal					
厚/宽/高 Thickness/Width/Height			6.2/63.5/47/54.5		
刚性导线 (mm ²)			I U		
柔性导线 (mm ²)			(A) (V)		
AWG:24-12	Rigid cable	Soft cable	(A)	(V)	
IEC 60947-7-1	0.2-4	0.2-4	32	690	
型号 Model		颜色 Color			

CUK-4/2-2 灰色(GY)

D-CUK-4/1-2

D-CUK-4/2-2

CFB2-6
CFB3-6
CFB10-6

CFB2-6
CFB3-6
CFB10-6

CEB2-6
CEB3-6
CEB10-6

CEB2-6
CEB3-6
CEB10-6

CEB2-6
CEB3-6
CEB10-6

S-K

S-KK3

ZB6

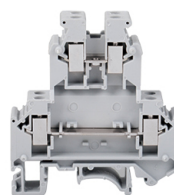
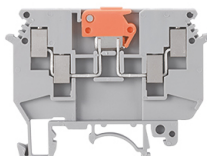
ZB6

ZB6

特点 Featurest

CUK 双层接线端子: 具有通用端子在相同的空间位置上两倍的接线容量, 其上下两层在位置上错开了2.5 mm的空间, 不仅在视角上条理分明, 同时在上层接线的情况下, 螺丝刀能在下层区域内很方便的完成接线作业。

CUK double-layer wiring terminal: it owns twice wiring capacity of universal terminal at the same space position, its upper-lower two storey has 2.5 mm space staggered, therefore, not only is the visual angle clear, but also the screwdriver can simply finish wiring operation at lower space in case of being connected in upper levels.



说明 Specification / 简图 Schematic Drawing

端子带通用安装在NS32 □型, 或NS35 □型导轨上。
Terminal: with general-purpose mounting feet, can be installed on tracks NS32 □ or NS35 □

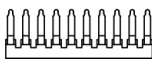
(1) 端板 End plate



(2) 中心连接件: 用于端子中央, 四线横向桥接, 可分2-位, 3-位, 5-位, 10-位。
Central adaptor: used at the center of terminal for transverse bridge connection, which is divided into: 2-digit, 3-digit, 5-digit, and 10-digit.



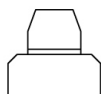
(3) 边插式联络件: 全绝缘2位; 全绝缘3位; 全绝缘10位。
Side adaptor: Full insulation in 2 digit. Full insulation in 3 digit. Full insulation in 10 digit.



(4) 绝缘隔片: 用于相邻联络件的电气隔离; 可事后插入; 不占导轨任何空间。
Insulating spacer: for electric separation of two neighboring adaptors; they may be inserted afterwards, and not occupy any space of track.



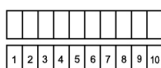
(5) 补偿端板: 与普通端子相邻排列时, 用来抵消层间错位, 厚2.5mm。
Compensation header: when laid adjacently to common terminal, it can offset error between layers, with thickness of 2.5mm



(6) 补偿端板: 与普通端子相邻排列时, 用来抵消层间错位, 厚2.5mm。
Compensation header: when laid adjacently to common terminal, it can offset error between layers, with thickness of 2.5mm



(7) 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.



CUK-4/2-2K					
双进双出开关型接线端子 Two-in two-out Switch-type wiring terminal					
厚/宽/高	高	6.2/63.5/47/54.5			
Thickness/Width/Height	Height				
		刚性导线 (mm ²)	柔性导线 (mm ²)	I	U
AWG:24-12		Rigid cable	Soft cable	(A)	(V)
IEC 60947-7-1		0.2-4	0.2-4	16	690
型号 Model		颜色 Color			
CUK-4/2-2K		灰色(GY)			

CUK-4/2					
双层接线端子 Double-layer type wiring terminal					
厚/宽/高	高	6.2/56/62/69.5			
Thickness/Width/Height	Height				
		刚性导线 (mm ²)	柔性导线 (mm ²)	I	U
AWG:24-12		Rigid cable	Soft cable	(A)	(V)
IEC 60947-7-1		0.2-4	0.2-4	32	500
型号 Model		颜色 Color			
CUK-4/2		灰色(GY)			

D-CUK-4/2-2

D-CUK-2.5/2-4/2

CFB2-6
CFB3-6
CFB10-6

CEB2-6
CEB3-6
CEB10-6

CEB2-6
CEB3-6
CEB10-6

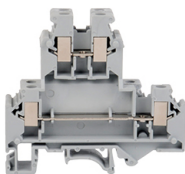
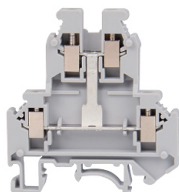
S-KK3

DG-CUK-2.5/2-4/2

DP-CUK-2.5/2-4/2

ZB6

ZB6



CUK-4/2L				
双层互连接线端子 Double-layer interconnection terminal				
厚/宽/高	高	6.2/56/62/69.5		
Thickness/Width/Height	Height			
刚性导线		柔性导线	I	U
(mm ²)		(mm ²)	(A)	(V)
AWG:24-12	Rigid cable	Soft cable		
IEC 60947-7-1	0.2-4	0.2-4	32	500
型号 Model	颜色 Color			

型号 Model	颜色 Color			
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CUK-4/2L	灰色(GY)			
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D-CUK-2.5/2-4/2				
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CFB2-6				
CFB3-6				
CFB10-6				

CEB2-6				
CEB3-6				
CEB10-6				

S-KK3				
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DG-CUK-2.5/2-4/2				
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DP-CUK-2.5/2-4/2				
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ZB6				
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CUK-4/2Q				
上下层均可桥接 Could bridge-connected at upper or lower layer				
厚/宽/高	高	6.2/67/62/69.5		
Thickness/Width/Height	Height			
刚性导线		柔性导线	I	U
(mm ²)		(mm ²)	(A)	(V)
AWG:24-12	Rigid cable	Soft cable		
IEC 60947-7-1	0.2-4	0.2-4	32	500
型号 Model	颜色 Color			

型号 Model	颜色 Color			
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CUK-4/2Q	灰色(GY)			
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D-CUK-2.5/2Q-4/2Q				
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CFB2-6				
CFB3-6				
CFB10-6				

CEB2-6				
CEB3-6				
CEB10-6				

S-KK3				
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DG-CUK-2.5/2Q-4/2Q				
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DP-CUK-2.5/2Q-4/2Q				
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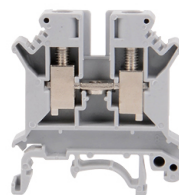
ZB6				
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本系列端子默认颜色: 灰色 (GY)

支持客户定制颜色

Default color of this series terminal: gray (GY)

Support custom color



实用特征 Features

- 端子具有通用安装脚能方便快速的安装在U型导轨NS35及G型导轨NS32上;
- 封闭型的螺钉引导孔即方便螺丝刀操作, 又可防止螺丝旋松后跌落机外;
- 电位分配可通过接入端子中央的中心连接件或插入锥形接线孔的边插联络件来实现;
- 对多个截面的端子配备了通用附件, 如: 端板、分组隔板、隔片等;
- 绝缘外壳采用机械强度高、电气特性好、弹性极佳的进口工程塑料—聚酰胺(尼龙)66;
- 顶部二端采用白色标记采列, 可实现统一标识。
- Terminals with general-purpose mounting feet, which enables quick installation on U shaped track NS35 and G shaoed track NS32;
- Closed bolt leading hole will not only facilitate operation of screwdrivers, also prevent the bolt from dropping out;
- Electric potential distribution is realized by either connecting central adaptor to the center of terminal or inserting a side adaptor to the cone jack;
- General auxiliaries,such as end plate,segment spacer, and spacer, are attached for terminal with multiple sections;
- The insulating shell is made if imported engineering plastic-polyamide(Nylon)66,which is of high mechanical intensity, good electric property, and super flexibility;
- Two ends on the top with white marking system to realize uniformed sign.

说明 Specification / 简图 Schematic Drawing

端子带通用安装在NS32 □型, 或NS35 □型导轨上。
Terminal:with general-purpose mounting feet,can be installed on tracks NS32 □ or NS35 □

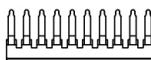
(1) 端板 End plate



(2) 中心连接件: 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
Central adaptor: used at the center of terminal for transverse bridge connection, which is dived into:2-digit,3-digit,5-digit,and 10-digit



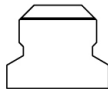
(3) 边插式联络件: 全绝缘2位; 全绝缘3位; 全绝缘10位。
Side adaptor:Full insulation in 2 digit. Full insulation in 3 digit. Full insulation in 10 digit.



(4) 绝缘隔片: 用于相邻联络件的电气隔离; 可事后插入; 不占导轨任何空间。
Insulating spacer: for electric separation of two neighboring adaptors; they may be inserted afterwards, and not occupy any space of track.



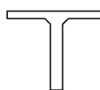
(5) 分组隔片: 用于端子组间的视角及电气隔离。
Segment spacer: for visual and electric separation between neighboring terminal groups.



(6) 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.



(7) 标记夹: 用来对端子排进行标示, 卡在终端固定件上, 高度可调, 书写面积: 44×7 (CUK系列通用)
Mark clip: for identification of terminals insert to terminal fastener, with adjustable height and writing area of 44x7 mm² (general used for CUK series)



(8) 终端固定件: 标记夹和标记条可卡在它上进行标识。另对端子排终端起固定件作用 (CUK系列作用)
Terminal fixed component: mark clamp and mark strip could be blocked onto it to mark it, additionally, it could be used as fixed component to terminal row's termination (universal for CUK series)



CUK-6

螺钉式接线端子 Screw Type Terminal

厚/宽/高	高	高		
Thickness/Width/Height/	Height	Height		
刚性导线	柔性导线		I	U
(mm²)	(mm²)		(A)	(V)
AWG:24-8	Rigid cable	Soft cable		
IEC 60947-7-1	0.2-10	0.2-6	41	800

型号 Model

颜色 Color

CUK-6

灰色(GY)

D-CUK-2.5/10

CFB2-8

CFB3-8

CFB10-8

CEB2-8

CEB3-8

CEB10-8

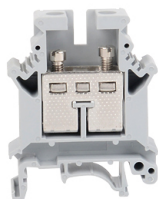
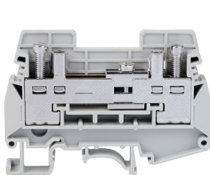
S-K

AP

ZB8

KLM-A

E/UK



CUK-6S 螺钉式接线端子 Screw Type Terminal					
厚/宽/高 Thickness/Width/Height		高 Height		8.2/72/51.5/59	
刚性导线 (mm ²)		柔性导线 (mm ²)		I	U
AWG:20-8		Rigid cable		Solf cable	(A) (V)
IEC 60947-7-1	0.5-10	0.5-6	41	400	
型号 Model		颜色 Color			

CUK-10 螺钉式接线端子 Screw Type Terminal					
厚/宽/高 Thickness/Width/Height		高 Height		10.2/42.5/47/54.5	
刚性导线 (mm ²)		柔性导线 (mm ²)		I	U
AWG:20-6		Rigid cable		Solf cable	(A) (V)
IEC 60947-7-1	0.5-16	0.5-10	57	800	
型号 Model		颜色 Color			

CUK-16 螺钉式接线端子 Screw Type Terminal					
厚/宽/高 Thickness/Width/Height		高 Height		12.2/42.5/54/61.5	
刚性导线 (mm ²)		柔性导线 (mm ²)		I	U
AWG:12-4		Rigid cable		Solf cable	(A) (V)
IEC 60947-7-1	2.5-25	4-16	76	800	
型号 Model		颜色 Color			

CUK-6S	灰色(GY)
D-CUK-6S	
CFB10-6S/S(短) CFB10-6S/L(长)	
CEB2-8 CEB3-8 CEB10-8	
ZB8	
E/UK	

CUK-10	灰色(GY)
D-CUK-2.5/10	
CFB2-10 CFB3-10 CFB10-10	
CEB2-10 CEB3-10 CEB10-10	
SK	
AP	
ZB10	
KLM-A	
E/UK	

CUK-16	灰色(GY)
D-CUK-16	
CFB2-12 CFB3-12 CFB10-12	
CEB2-12 CEB3-12 CEB10-12	
SK	
AP	
ZB12	
KLM-A	
E/UK	

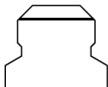
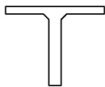
本系列端子默认颜色: 灰色 (GY)

支持客户定制颜色

Default color of this series terminal: gray (GY)

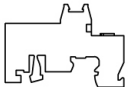
Support custom color



CUK-35 螺钉式接线端子 Screw Type Terminal	
厚/宽/高 □ 高 Thickness/Width/Height/ □ Height	15.2/50/62/69.5
刚性导线 (mm²) Rigid cable	柔性导线 (mm²) Soft cable
AWG:14-2	I U (A) (V)
IEC 60947-7-1	2.5-35 2.5-35 125 1000
说明 Specification / 简图 Schematic Drawing	型号 Model 颜色 Color
端子带通用安装在NS32 □ 型, 或NS35 □ 型导轨上。 Terminal: with general-purpose mounting feet, can be installed on tracks NS32 □ or NS35 □	CUK-35 灰色(GY)
(1) 端板 End plate	封闭型外壳, 不用端板。 Sealed outer-case, don't need end plate.
(2) 中心连接件: 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 Central adaptor: used at the center of terminal for transverse bridge connection, which is divided into: 2-digit, 3-digit, 5-digit, and 10-digit 	CFB2-15
(3) 边插式联络件: 全绝缘2位; 全绝缘3位; 全绝缘10位。 Side adaptor: Full insulation in 2 digit. Full insulation in 3 digit. Full insulation in 10 digit. 	CEB2-15
(4) 绝缘隔片: 用于相邻联络件的电气隔离; 可事后插入; 不占导轨任何空间。 Insulating spacer: for electric separation of two neighboring adaptors; they may be inserted afterwards, and not occupy any space of track. 	SK
(5) 分组隔片: 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. 	
(6) 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. 	ZB16
(7) 标记夹: 用来对端子排进行标示, 卡在终端固定件上, 高度可调, 书写面积: 44×7 (CUK系列通用) Mark clip: for identification of terminals insert to terminal fastener, with adjustable height and writing area of 44x7 mm² (general used for CUK series) 	KLM-A
(8) 终端固定件: 标记夹和标记条可卡在它上进行标识。另对端子排终端起固定件作用 (CUK系列作用) Terminal fixed component: mark clamp and mark strip could be blocked onto it to mark it, additionally, it could be used as fixed component to terminal row's termination (universal for CUK series) 	E/UK

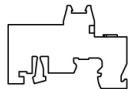
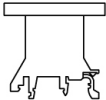
本系列端子默认颜色：灰色（GY）
支持客户定制颜色
Default color of this series terminal: gray (GY)
Support custom color



	CUK-35B 螺钉式接线端子 Screw Type Terminal					CUK-50 螺钉式接线端子 Screw Type Terminal				
	厚/宽/高 Thickness/Width/Height	高 Height	15.2/56/52/59.5			厚/宽/高 Thickness/Width/Height	高 Height	20.2/71.3/77.2/84.7		
	刚性导线 (mm ²)		柔性导线 (mm ²)	I	U	刚性导线 (mm ²)		柔性导线 (mm ²)	I	U
	AWG:14-2		AWG:6-0	(A)	(V)	AWG:6-0		AWG:6-0	(A)	(V)
	Rigid cable		Soft cable			Rigid cable		Soft cable		
	IEC 60947-7-1		IEC 60947-7-1	125	800	IEC 60947-7-1		IEC 60947-7-1	150	1000
说明 Specification / 简图 Schematic Drawing	型号 Model					颜色 Color				
端子带通用安装在NS32 □ 型， 或NS35 ▵ 型导轨上。 Terminal:with general-purpose mounting feet,can be installed on tracks NS32 □ or NS35 ▵	CUK-35B					灰色(GY)				
						CUK-50				
(1)中心连接件：用于端子中央，实现横向桥接， 螺钉头带绝缘圈，桥前需将外壳的隔片打通。 Central adaptor:used at the center of terminal to realize crosswise bridging, and the screw head has insylation circle, the outer-case isolation sliceshould be get through before bringing	CFB2-15 CFB3-15					CFB2-20 CFB3-20				
										
(2)边插式联络件:全绝缘。插入压 线框中，并上紧在端子绝缘外壳上。 Side adaptor: The whole-insulation is inserted into wire-pressing frame,additionally, it should be blocked onto terminal's insulation outer-case.	CEB2-15 CEB3-15									
										
(3)终端固定件：标记夹和标记条可卡在它上进行标 识。另对端子排终端起固定件作用（CUK 系列用） Terminal fixed component: mark clamp and marl strip could be blocked onto it to mark it, additionally,it could be used as fixed component to terminal row' s termination (universal for CUK serues)	E/UK					E/UK				
										
(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.	ZB15					ZB10				
										
(5)标记端子：用来对端子排进行标示，可安装在 □ 型， 或 ▵ 型导轨上，端子带插入式标记条，书写面积： 44×17mm ² （标记端子CUK 系列产品通用） Mark terminal: used to mark terminal rove, it can be installed on the □ type and ▵ rtype track, the terminal owns inserted typemark stripwith witing area of 44×17mm ² (universal for series product with CUK mark terminal)	CUK-B1					CUK-B1				
										

本系列端子默认颜色：灰色（GY）
支持客户定制颜色
Default color of this series terminal: gray (GY)
Support custom color



CUK-95						CUK-150																																													
螺钉式接线端子 Screw Type Terminal						螺钉式接线端子 Screw Type Terminal																																													
厚/宽/高 高						厚/宽/高 高																																													
Thickness/Width/Height/ Height						Thickness/Width/Height/ Height																																													
刚性导线		柔性导线		I	U	刚性导线		柔性导线		I	U																																								
(mm²)		(mm²)				(mm²)		(mm²)																																											
AWG:-		Rigid cable		Solf cable	(A) (V)	AWG:-		Rigid cable		Solf cable	(A) (V)																																								
IEC 60947-7-1		25-95		35-95	232 1000	IEC 60947-7-1		35-150		50-150	308 1000																																								
最大负载电流：232A						最大负载电流：309A（150mm² 刚性导线）																																													
Maximum load current:232A						Maximum load current:309A(150mm² rigid wire)																																													
说明 Specification / 简图 Schematic Drawing						说明 Specification / 简图 Schematic Drawing																																													
型号 Model			颜色 Color			型号 Model			颜色 Color																																										
CUK-95			灰色(GY)			CUK-150			灰色(GY)																																										
端子带通用安装在NS32 型，或NS35 型导轨上。 Terminal:with general-purpose mounting feet,can be installed on tracks NS32 or NS35						端子带通用安装在NS32 型，或NS35 型导轨上。 Terminal:with general-purpose mounting feet,can be installed on tracks NS32 or NS35																																													
(1)中心连接件：用于端子中央，实现横向桥接，螺钉头带绝缘圈，桥前需将外壳的隔片打通。 Central adaptor:used at the center of terminal to realize crosswise bridging, and the screw head has insylation circle, the outer-case isolation sliceshould be get through before briging						(1)中心连接件：用于端子中央，实现横向桥接，螺钉头带绝缘圈，桥前需将外壳的隔片打通。 Central adaptor:used at the center of terminal to realize crosswise bridging, and the screw head has insylation circle, the outer-case isolation sliceshould be get through before briging																																													
																																																			
(2)终端固定件：标记夹和标记条可卡在它上进行标识。另对端子排终端起固定件作用（CUK 系列用） Terminal fixed component: mark clamp and marl strip could be blocked onto it to mark it, additionally,it could be used as fixed component to terminal row' s termination (universal for CUK serues)						(2)终端固定件：标记夹和标记条可卡在它上进行标识。另对端子排终端起固定件作用（CUK 系列用） Terminal fixed component: mark clamp and marl strip could be blocked onto it to mark it, additionally,it could be used as fixed component to terminal row' s termination (universal for CUK serues)																																													
																																																			
(3)标记条：有横向和竖向两种字体，10 位。 Mark bar: two character styles, with horzontal and vertical arrangements, ten spaced.						(3)标记条：有横向和竖向两种字体，10 位。 Mark bar: two character styles, with horzontal and vertical arrangements, ten spaced.																																													
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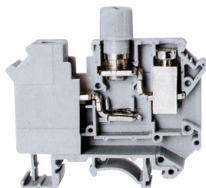
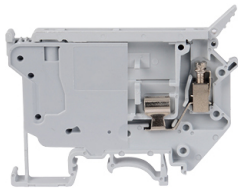
特点 Featurest

CUK-4RD 保险丝形接线端子: 采用分断悬壁来接入G 型保险丝, 操作十分方便, 外壳采用全封闭, 安全可靠, 带发光显示的端子会给出保险丝的通断信号。该类端子的电流由安装的保险丝决定, 电压由选择的发光显示决定。

CUK-4RD Fuse-type wiring terminal series: adopting broken bracket to connect into G type fuse without any difficulty, and the outer-case adopts whole-seal structure with security and reliability properties,the luminous terminal would give on-off signal of fuse. The current of this type terminal is determined by Installed fuse,and the voltage is

说明 Specification / 简图 Schematic Drawing

端子带通用安装在NS32 型, 或NS35 型导轨上。
Terminal:with general-purpose mounting feet,can be installed on tracks NS32 or NS35



CUK-4RD				
保险丝型接线端子 Fues-type wiring terminal				
厚/ 宽/ 高 □ 高		8.2/72.5/56.5/64		
Thickness/Width/Height/ □ Height				
适用于 G型保险丝规格 G type fuse specification 5×25				
	刚性导线 (mm ²)	柔性导线 (mm ²)	U	
AWG:24-12	Rigid cable	Solf cable	(V)	
IEC 60947-7-1	0.2-4	0.2-4	AC	800
型号 Model		颜色 Color		

CUK-10RD				
螺帽式保险丝端子 Nur fues-type terminal				
厚/ 宽/ 高		12/62/59/66.5		
Thickness/Width/Height/		Height		
适用于 G型保险丝规格 G type fuse specification 5×25				
	刚性导线 (mm²)	柔性导线 (mm²)	U	
AWG:20-6	Rigid cable	Solf cable	(V)	
IEC 60947-7-1	0.5-16	0.5-10	AC	800
型号 Model		颜色 Color		

CUK-4RD 黑色(BK)
灰色(GY)

CUK-10RD 黑色(BK)
灰色(GY)

CUK-4RD/LED24
带发光显示适用于电压
the product with
luminous display
is applied to voltage of
AC/DC:15-30V
电流current: 3.5-8.1mA
黑色(BK)
灰色(GY)

CUK-10RD/LED24
带发光显示适用于电压
the product with
luminous display
is applied to voltage of
AC/DC:15-30V
电流current: 1-2.5mA
黑色(BK)

CUK-4RD/LA250
带发光显示适用于电压
the product with
luminous display
is applied to voltage of
AC/DC:110-250V
电流current: 0.5-1mA
黑色(BK)
灰色(GY)

CUK-10RD/LA250
带发光显示适用于电压
the product with
luminous display
is applied to voltage of
AC/DC:110-250V
电流current: 0.5-1mA
黑色(BK)

(1) 边插式联络件: 全绝缘2 位;
全绝缘3 位; 全绝缘10 位。
Side adaptor:Full insulation in
2 digit. Full insulation in 3 digit.
Full insulation in 10 digit.



(2) 中心连接件: 用于端子中央, 四线横
向桥接, 可分2- 位, 3- 位, 5- 位, 10- 位。
Central adaptor: used at the center of
terminal for transverse bridge connection,
which is dived into:2- digit,
3-digit,5-digit,and 10-digit.



(3) 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.



CEBS2-8
CEBS3-8
CEBS10-8

CEB2-12
CEB3-12
CEB10-12

ZB8

ZB8