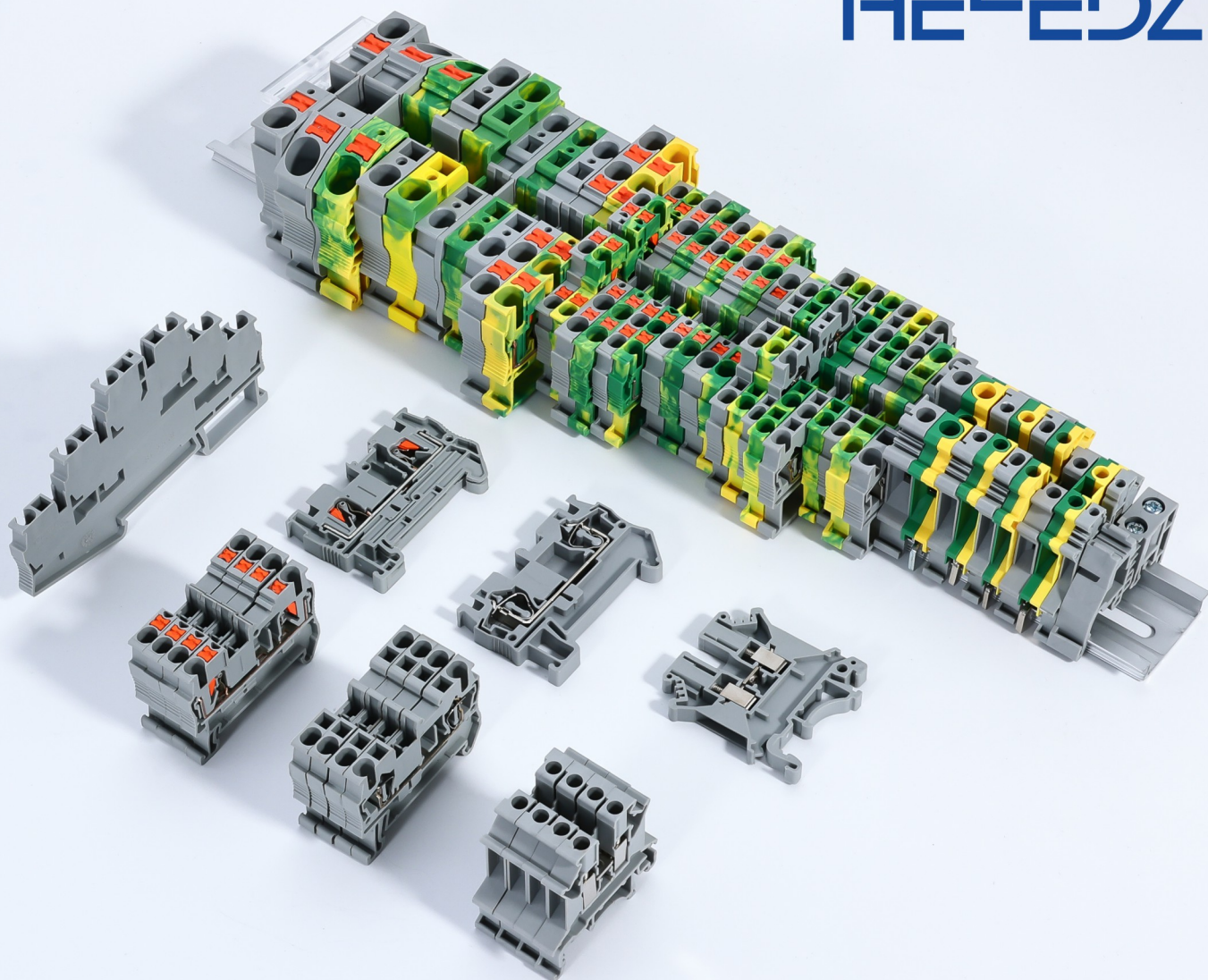


HELEDZ



接线端子 | 选型手册

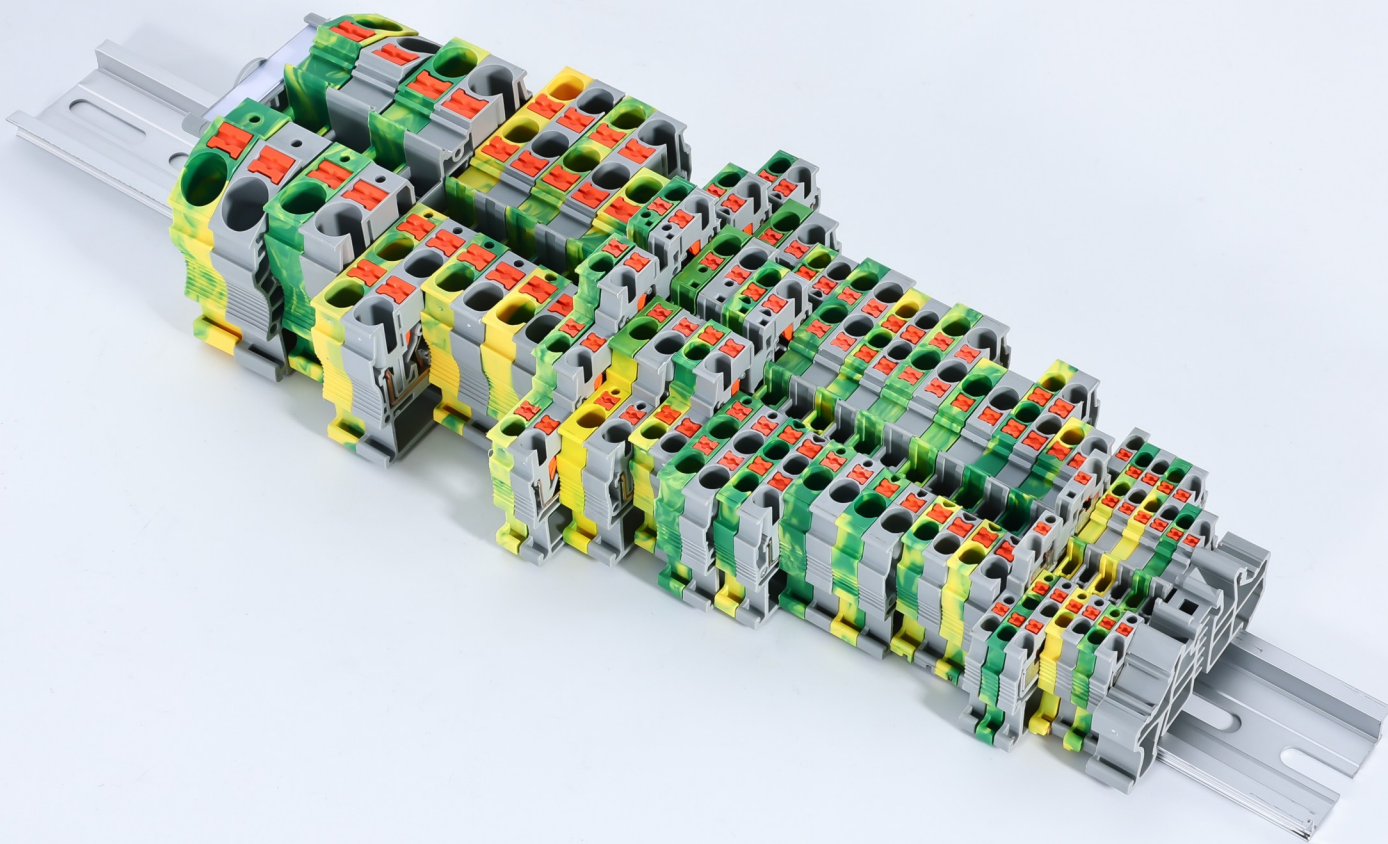
Terminal Block Selection Guide

温州合乐电子有限公司

WENZHOU HELE ELECTRONICS CO., LTD.

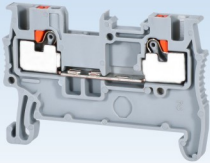
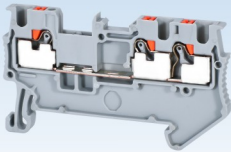
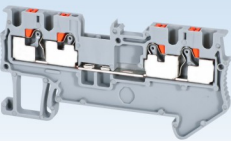
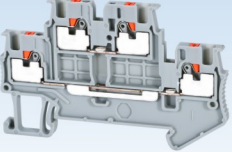
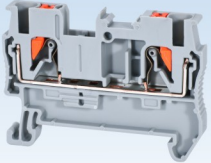
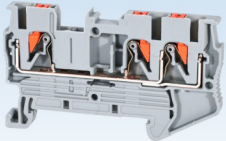
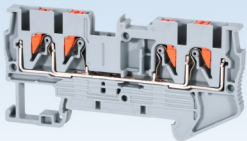
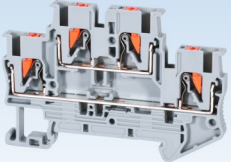
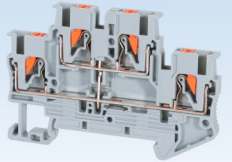
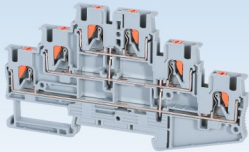
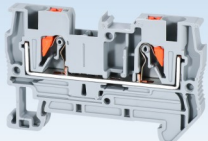
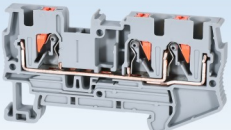
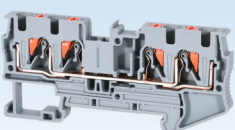
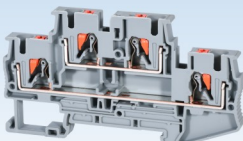
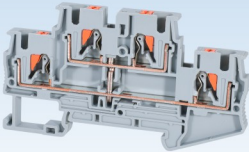
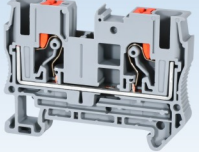
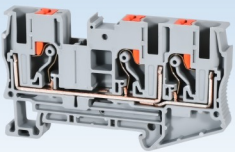
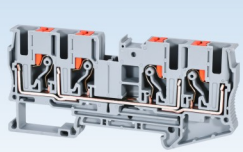
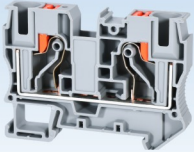
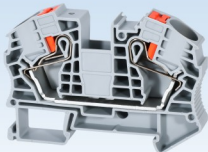
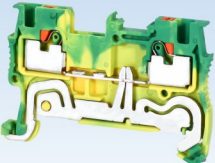
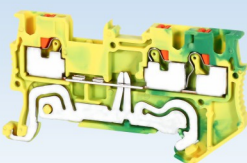
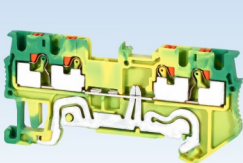
PT Series Terminal Block

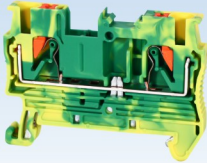
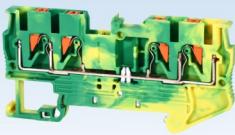
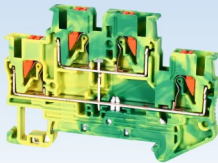
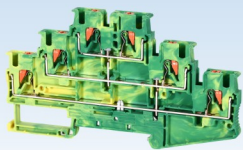
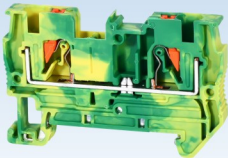
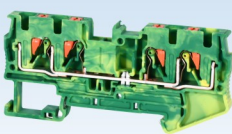
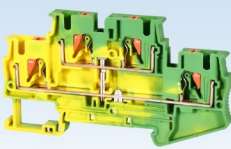
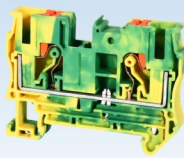
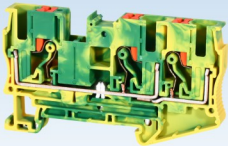
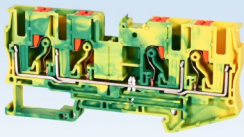
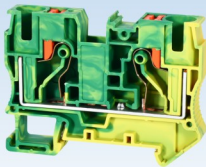
PT 系列接线端子



- 插拔式连接端子不仅拥有CLIPLINE complete系统的特点，而且能方便地连接刚性导线和带冷压头的导线，无需使用任何工具
- 紧凑设计和正面接线使得可在密闭空间内进行接线
- 除了双功能轴内的测试机构，所有的端子都提供一个额外的测试连接
- 针对轨道交通应用进行了测试

Focusing On Innovation Leading The Industry
专注创新·掌舵行业

				
PT-1.5(HL)	PT 1.5-TWIN(HL)	PT1.5-QUATTRO(HL)	PTTB1.5(HL)	PT-2.5(HL)
				
PT2.5-TWIN(HL)	PT2.5-QUATTRO(HL)	PTTB2.5(HL)	PTTB2.5-PV(HL)	PT2.5-3L(HL)
				
PT2.5-3L-PV(HL)	PT-4(HL)	PT4-TWIN(HL)	PT4-QUATTRO(HL)	PTTB4(HL)
				
PTTB4-PV(HL)	PTME 4(HL)	PT-6(HL)	PT6-TWIN(HL)	PT6-QUATTRO(HL)
				
PT-10(HL)	PT-16(HL)	PT1.5-PE(HL)	PT1.5-TWIN-PE(HL)	PT1.5-QUATTRO-PE(HL)

				
PT2.5-PE(HL)	PT2.5-TWIN-PE(HL)	PT2.5-QUATTRO-PE(HL)	PTTB2.5-PE(HL)	PT2.5-3PE(HL)
				
PT4-PE(HL)	PT4-TWIN-PE(HL)	PT4-QUATTRO-PE(HL)	PTTB4-PE(HL)	PT6-PE(HL)
				
PT6-TWIN-PE(HL)	PT6-QUATTRO-PE(HL)	PT10-PE(HL)	PT16-PE(HL)	

PT 系列	直插式 1.5mm ² 端子	直插式 2.5mm ² 端子	直插式 4mm ² 端子	直插式 6mm ² 端子	直插式 10mm ² 端子
(电流/电压)	500V/17.5A	800V/24A	800V/32A	1000V/41A	1000V/57A
(厚/宽/高)	3.5/45.1/30.5mm	5.2/50.0/36.0mm	6.2/57.0/36.0mm	8.2/57.7/42.2mm	10.2/68.0/49.5mm
(线径)	0.14~1.5mm ²	0.2~2.5mm ²	0.2~4.0mm ²	0.5~6.0mm ²	0.5~10.0mm ²
(截面/牵引力设定)	2.5mm/100N	2.5mm/100N	4.0mm/100N	6.0mm/100N	10.0mm/100N
(剥线长度)	8~10mm	8~10mm	10~12mm	10~12mm	18~20mm
绝缘材料/阻燃等级)	PA66/V0	PA66/VO	PA66/VO	PA66/VO	PA66/VO
(额定冲击电压)	8KV/3	8KV/3	8KV/3	8KV/3	8KV/3
灰色端子	PT1.5/S(HL)	PT2.5(HL)	PT4(HL)	PT6(HL)	PT10(HL)
蓝色端子		PT2.5 BU(HL)	PT4 BU(HL)	PT6 BU(HL)	
红色端子		PT2.5 RD(HL)	PT4 RD(HL)	PT6 RD(HL)	
橙色端子		PT2.5 OR(HL)			
黄色端子		PT2.5 YE(HL)			
绿色端子		PT2.5 GE(HL)			
黑色端子		PT2.5 BK(HL)			
挡板	D-PT1.5/S(HL)	D-PT2.5(HL)	D-PT4(HL)	D-PT6(HL)	D-PT10(HL)
2 位连接件	FBS 2-4(HL)	FBS 2-5(HL)	FBS 2-6(HL)	FBS 2-8(HL)	
3 位连接件	FBS 3-4(HL)	FBS 3-5(HL)	FBS 3-6(HL)	FBS 3-8(HL)	
4位连接件	FBS 4-4(HL)	FBS 4-5(HL)	FBS 4-6(HL)	FBS 4-8(HL)	
5 位连接件	FBS 5-4(HL)	FBS 5-5(HL)	FBS 5-6(HL)	FBS 5-8(HL)	
10 位连接件	FBS 10-4(HL)	FBS 10-5(HL)	FBS 10-6(HL)	FBS 10-8(HL)	
空白标记条-中间	ZB4(HL)	ZB5(HL)	ZB6(HL)	ZB8(HL)	ZB10(HL)
印字标记条-中间	ZB4-C(HL)	ZB5-C(HL)	ZB6-C(HL)	ZB8-C(HL)	ZB10-C(HL)
空白标记条-侧面		ZBF5(HL)	ZBF6(HL)	ZBF8(HL)	ZBF10(HL)
印字标记条-侧面		ZBF5-C(HL)	ZBF6-C(HL)	ZBF8-C(HL)	ZBF10-C(HL)
固定件	E/UK(HL)	E/UK(HL)	E/UK(HL)	E/UK(HL)	E/UK(HL)
标记夹	KLM-A(HL)	KLM-A(HL)	KLM-A(HL)	KLM-A(HL)	KLM-A(HL)
标记座-小	UBE/D(B1)(HL)	UBE/D(B1)(HL)	UBE/D(B1)(HL)	UBE/D(B1)(HL)	UBE/D(B1)(HL)
标记座-大	UBE/D(B2)(HL)	UBE/D(B2)(HL)	UBE/D(B2)(HL)	UBE/D(B2)(HL)	UBE/D(B2)(HL)