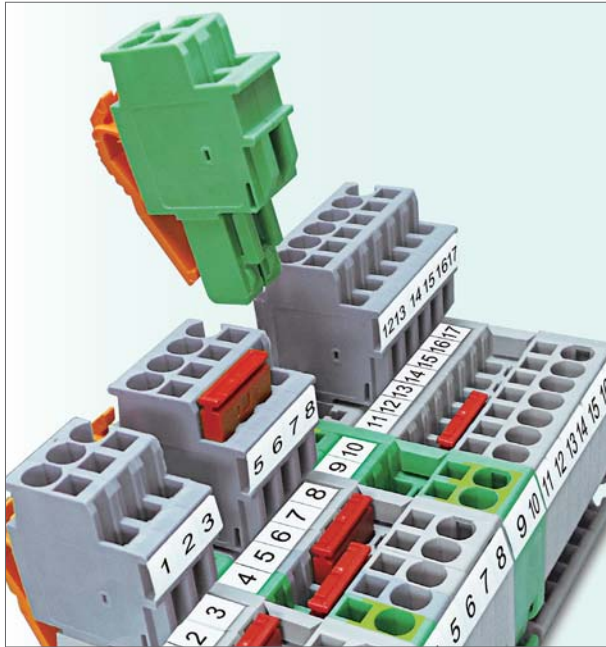


COMBI Push In Type Plug In Connection 插拔式接線端

COMBI Push In Type Plug In Connection



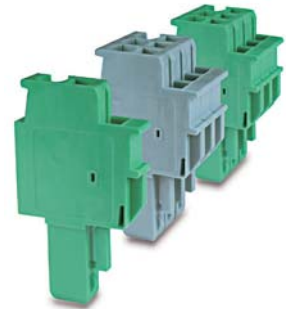
COMBI Push In Type Plug In Connection




- Space-saving design/plug-in connectors.
- Vibration proof anti-loosening wire connection with pre-stressed spring Clamp.
- Corrosion-proof terminal points.
- Easy for the extension of terminal connection.
- Easy handling and safe connection
- The push-in connectors for self-assembly provide ... solutions that users can implement themselves.
- The connector is assembled directly on site by snapping together single-position connector elements.
- The modular structure also enables individual self-assembly of the plugs and the couplings.

插拔式接線端之特性

- 節省空間之設計 / 插件連接方式
- 高強度壓力的彈片迫緊連接方式，具有抗震與防鬆的效果
- 抗腐蝕性佳（使用良好的金屬材料）
- 容易擴充及延伸性佳
- 操作簡便且連接處安全性高
- 推入式插件提供了用戶可自行安裝的解決方案
- 可依需求，利用插件相互卡接之特性組裝
- 模組化結構使用戶可自行組裝插件和配件

DSPB 2.5/XP (X=1~15)



Specifications (產品規格)	2.5mm ²	
Technical Data (技術參數)	Rated voltage / Rated current / Wire Size	
UL	600V / 20A / AWG 28-12	
CSA	600V / 20A / AWG 28-12	
IEC	500V / 24A / 0.08-2.5mm ²	
Insulating Impulse voltage withstand / Pollution degree (額定衝擊電壓 / 汙染等級)	6KV / 3	
Insulation stripping length (mm) (撥線長度)	10mm	
Material / Available Color (材質顏色)	● ● ●	
Dimensions (尺寸)	T / W / H (mm)	
	X * 5.2 x 22.9 x 39.7	
Accessories (附件)	Cat. No.	Qty.
Snap-lock fitting Plate (鎖定片)	DPR2.5	50
Comb Link (連接式聯接件) 	DFBS2-5	50
	DFBS3-5	50
	DFBS4-5	50
	DFBS5-5	50
	DFBS10-5	10
Marking Tags (標記號) 	DCU-TMF5	10
	DCU-TM5	10
Tool (工具) 	DS3	