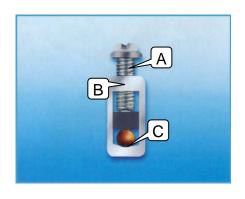
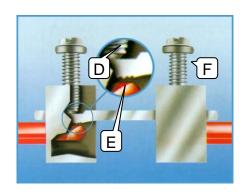
Woertz 🔘 瑞士 woertz 衛士牌接線端子

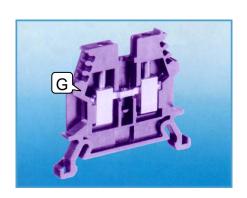
獲得多項國際質量認證











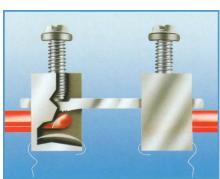
SWISS WOERTZ TERMINALS AND ACCESSORIES

瑞士 WOERTZ 衛士牌接線端子具有如下優異 特性,以保證電氣安裝系統的效能和安全性。

- A) 壓緊的螺釘為不銹鋼以抵受高拉力,防止螺牙受損。 Clamping screw to be made of stainless steel subject to high torque and which is not easy to have threads worn.
- B) 鉗座以一體化設計,螺孔較深,可更好地防止滑牙情況發生。 Clamping unit to be of one-piece design which enables rigid and thicker material for threaded hole.
- C) 鉗座的底部 [V] 型坑設計,以便增加接觸面防滑動。 Bottom of the clamping unit to be of V-groove to firmly attach the crimped wire.
- D) 鉗座的連接條兩端有垂直的坑紋,壓緊電纜。 Ridges at the bottom of two ends of the connecting bar to be vertical and strong to tightly fix the crimped wire.
- E) 鉗座的連接條以鍍鎳黃銅或純銅製成,以提高傳導性和防腐蝕性。 Connecting bar to be made of nickel-plated brass/copper alloy of high conductivity and corrosion resistance.
- F) 鉗座以整塊黃銅壓制而成,外鍍鎳,可提高傳導性和防腐蝕性。 Clamping unit to be made of nickel-plated brass of high conductivity and corrosion resistance.
- G) 接線端子本身以聚酰胺 6.6 製成,以維持高彈性及不含鹵素,

Body material to be made of polyamide 6.6 with good elasticity and halogen-free.

* 另有帶彈簧片的型號產品可供選擇,可 有效消除溫度和外界震動引起的鬆脫現象。



通過 ISO 9001 質量體系認證

