

Plug-in Screw Connector System for Printed Circuit Boards

TYPE 115-F-211

5 mm spacing - 2 to 12 poles

 [Distributor Stock Check](#)

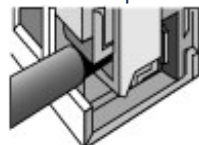
Series	Download PDF	3D Model	Can plug with	How to order	Color specifications	Print
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115-F-211



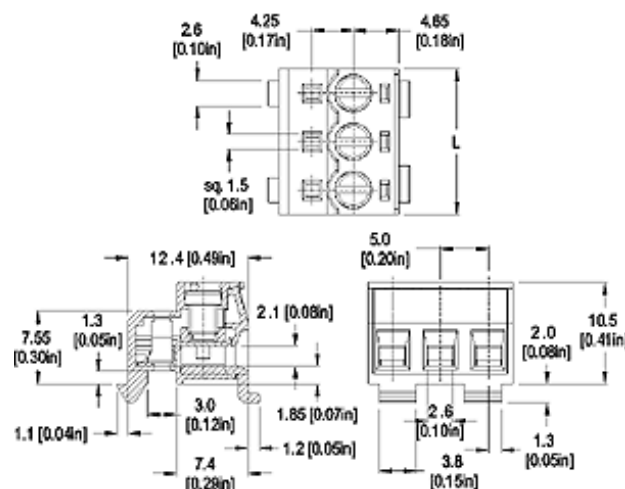
One possible variation of assembly



Elevator Style
Clamping



RoHS WEEE Pb free
compliant



Dimensions: mm (in.)

When locating connector, allow 0.5 mm clearance around it for process-induced variations.

Approval Information

Rating	Current(A)	Voltage(V)	Application group	AWG
UL	12	300	B	26-14
UL	10	300	D	26-14
CSA	15	300	B, D	26-14

Screw Tightening Torque:

UL: 2.0 lbf·in

CSA: 0.2 Nm

Rated Impulse Withstand Voltage: 2500 V

Description

Material

The 115-F-211 is a version with a snap-in locking device making installation on a mounting plate possible. The footprint is designed towards making a perfect match with 971-SLK type pinstrips.

- Plug
- Solid version
- low profile
- Plug-In Direction Perpendicular to PCB and Wire Entrance Parallel to PCB when plugged with **971-SLK /-SLS /-SLW, 971-SLK-SMD, 971-SLK-THR, 971-SLK-CPL, 971-SLT-SMD**
- Elevator Style Clamping mechanism

Oxygen Index Rating: 32%

Screw: M3, Zinc plated blue passivated, steel substrate

Wire Stripping Length: 6.5 mm (0.25 in.)