



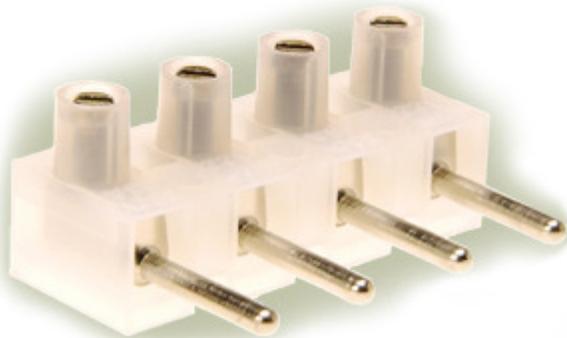
Depluggable Terminal Strips for Panel / Chassis Mounting

TYPE 322-SVW (-DS)

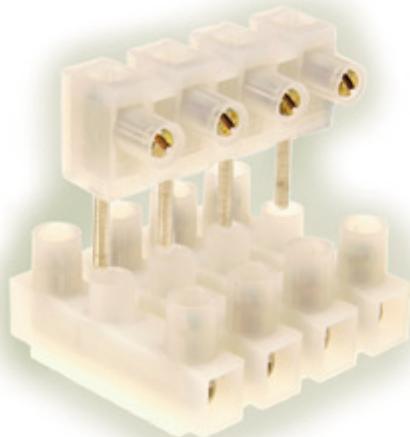
10 mm spacing - 1 to 12 poles



Distributor Stock Check



322-SVW (-DS)



One possible variation of assembly

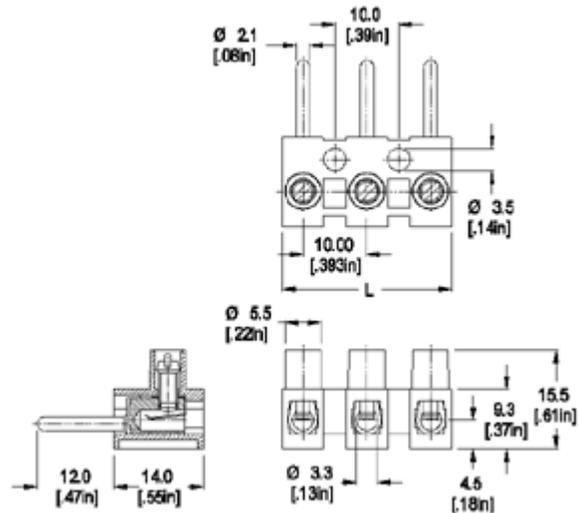


RoHS WEEE Pb free surface compliant

Description

The 322-SVW and 323-PHFVB combination provides connection of three wires per pole.

- Longer Plug
- Plug-In Direction and Wire Entrance Parallel to PCB when plugged with 322-FBG
- Plug-in direction perpendicular to wire entry direction when plugged with 323-FBW (-DS), 323-PHFVB (-DS)
- Recommended mounting hardware: M3.5 pan head screw (#6-32 pan head screw) or similar sized sheet metal screw, self-tapping screw or rivet.



Dimensions: mm (in.)

Length of Connector (L)

L = No. of Poles x Center to Center Spacing - 3.5 mm

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

Approval Information

UL File No.E69841
CSA File No.LR24322

Rating	Current(A)	Voltage(V)	Application group	AWG
UL	20	300	B,C,D	18-12
CSA	15	300	B	26-10
CSA	10	300	D,E	26-10

* UL 300V / C: if mounted on a suitable insulated surface, on standoffs, or equivalent means to maintain spacing from live parts to the mounting surface.
Version DS is CSA certified for 26-12 AWG.

Screw Tightening Torque:

UL: 4.5 lbf·in
CSA: 0.51 Nm

Material

Molding: Polyamide, self extinguishing to UL 94, V-2, color off-white

Temperature limits:

Short Time: 140°C (284°F)

Continuous: RTI 105°C (221°F)

Low Limit: -40°C (-40°F)

Comparative Tracking Index: CTI > 600

Oxygen Index Rating: 25%

