


Model No: SLCASL-CVR

- SLS-24-120T

Material

Detail	Specification	Quantity	
Cover	Part L Cover	1	
Screw	Self-Tapping Screw M3x8mm	1	
Nut	Kept nut 10-32	1	
Rivet	Nylon Poly Drive Rivet	3	
Manual		1	

Assembly Instructions For Cover Installation

- Adjust the surfaces "A" and "B" of the cover to overlap the exterior surface of the power supply chassis (C and E).
- Slide the cover such that the mounting holes on the cover line up with the mounting holes on the chassis (be careful not to pinch the wires).
- Fasten with provided mounting hardware as shown in the diagram on the right (Fig 1).
- Insert drive rivet into the 6mm mounting hole (Fig 2).
- With the body of the rivet inserted in the mounting hole, break off the stem of the rivet (Fig 3).
- Insert the stem into the body of the rivet (Fig 4).

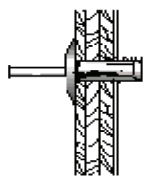


Figure 2

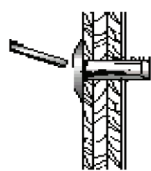


Figure 3

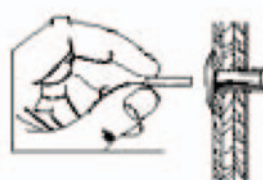


Figure 4

Notes

- Be very careful while assembling cover so that no parts on the PCB are damaged.
- Derate power supply by 15% with cover installed.
- To remove drive rivet perform the following: with a screwdriver or metal stock, with approximate diameter of 3mm, push the stem completely through the body of the rivet (Fig 5). The rivet can then be removed (Fig 6).



Figure 5

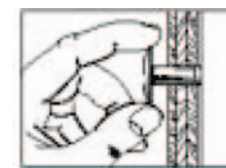


Figure 6

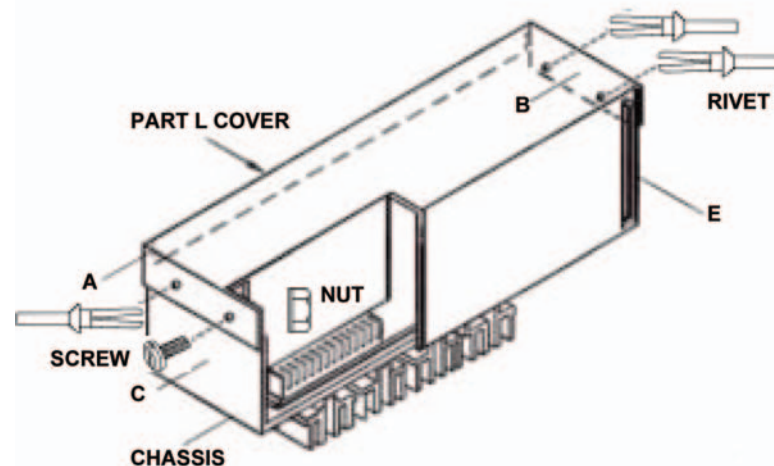


Figure 1