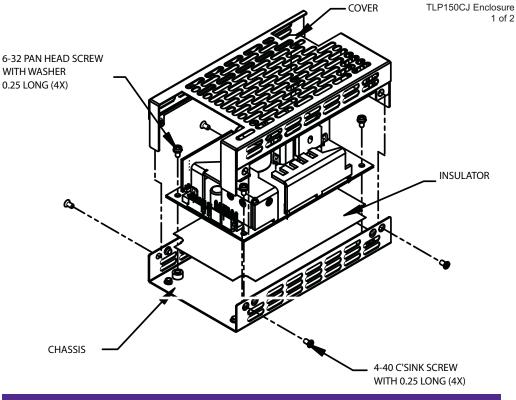
Rev 09 04 07

TLP150CJ Enclosure

Installation Notes TLP150CJ • Cover Accessory Kit TLP150CJ will fit the TLP150 power supplies.

Materials

- 1 Base
- 1 Cover
- 4 M3X6mm Pan head screws with spring washer
- 4 M3X6mm countersunk screws
- 1 M4 nut
- 1 M4 star washer
- 1 M4 spring washer
- 1 Plastic insulator sheet

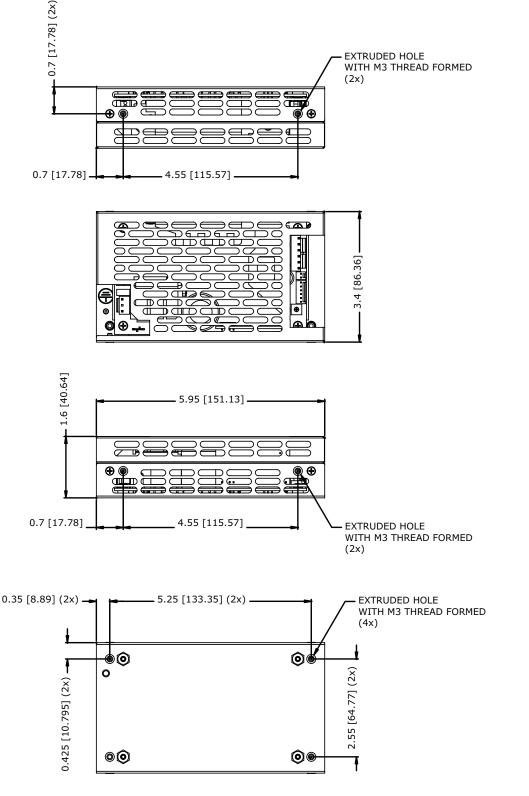


Installation Instructions and Notes

- 1. Place the insulator over the chassis as shown.
- 2. Place TLP150 power supply over the insulator as shown.
- 3. Align the 4x power supply to the chassis standoff.
- 4. Secure 4 pan head screws with washer provided with in kit as shown.
- 5. Place the cover over TLP150 power supply as shown.
- 6. Align the 4x cover to the U-bracket countersink holes.
- 7. Secure 4 countersink screws provided with in kit as shown.
- 8. Overall dimensions: 5.95 (151.13) x 3.4 (86.36) x 1.6 (40.64).
- 9. Base plate has two sets of customer mountings:
 a. Bottom mounting (4X) M3 inserts. Max. screw penetration 0.0787 (2mm)
 b. Side mounting (4X) M3 inserts. Max. screw penetration 0.236 (6mm)
- 10. Ensure insulator is correctly fitted in base under PCB to maintain safety creepage and clearances.
- 11. Ensure base is firmly connected to supply earth via the earth stud marked ④
- 12. When using this enclosure, ensure that relevant safety standards (e.g. EN60950) are complied with, in respect to creepage and clearance distances, and distances through insulation.
- 13. All dimensions are in inches (mm)







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Americas

5810 Van Allen Way Carlsbad, CA 92008 USA Telephone: +1 760 930 4600 Facsimile: +1 760 930 0698

Europe (UK)

Waterfront Business Park Merry Hill, Dudley West Midlands, DY5 1LX United Kingdom Telephone: +44 (0) 1384 842 211 Facsimile: +44 (0) 1384 843 355

Asia (HK)

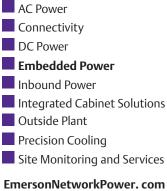
16th - 17th Floors, Lu Plaza 2 Wing Yip Street, Kwun Tong Kowloon, Hong Kong Telephone: +852 2176 3333 Facsimile: +852 2176 3888

For global contact, visit:

www.astecpower.com www.artesyn.com technicalsupport@astec.com technicalsupport@artesyn.com

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