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Outdoor Pass thru enclosure:

Asphalt/Cedar Roof Systems
For AC or DC current

ETL Listed and labeled to UL standards
Report # 3125796 CRT-001b Revised March 2012

- **UL50 Type 3R, 11 Edition Electrical equipment enclosures**
- **CSA C22.2 # 94-M91 special purpose enclosures (2006)**

Basic specifications

Material - 18 Gauge G 90 Steel Base/Cover
Process - Seamless draw (stamped)
Flashing- 15" x 15"
Height - 2.625"
Cavity- 8" x 9" x 2.5" (162 Cubic inches)
Finish- Powder coat (1100 hours salt spray)

Assembly:

- **Cavity Base and cover punched for matched assembly**
- **Base Flashing pre-punched for roof deck mounting**
- **Cavity Base - (5) predetermined dimples for fittings or conduit**

Base plate:

- **16 gauge galvanized steel**
- **Fastened to base flashing with toggle fastening system**
- **Finish – Powder coat (1100 hours salt spray)**
- **(5) Roof deck knockouts**
- **Knockout sizes – (3).5", (1).75" and (1)1"**
- **Rail - 7" slotted 35mm**

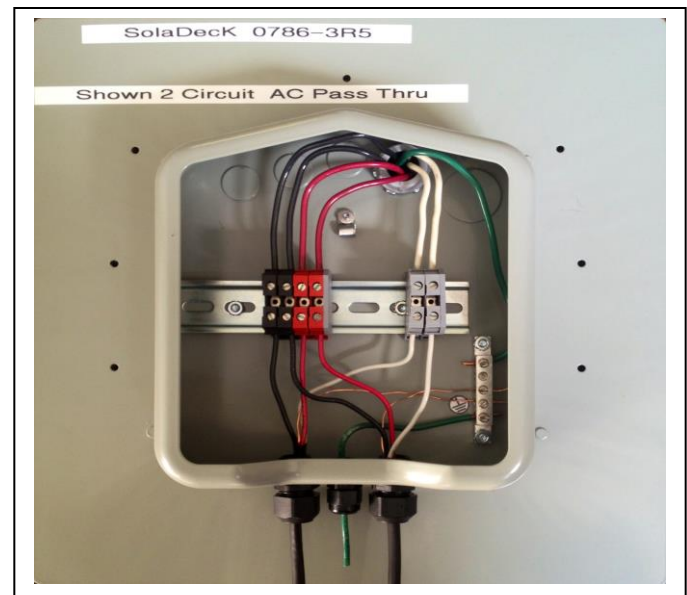
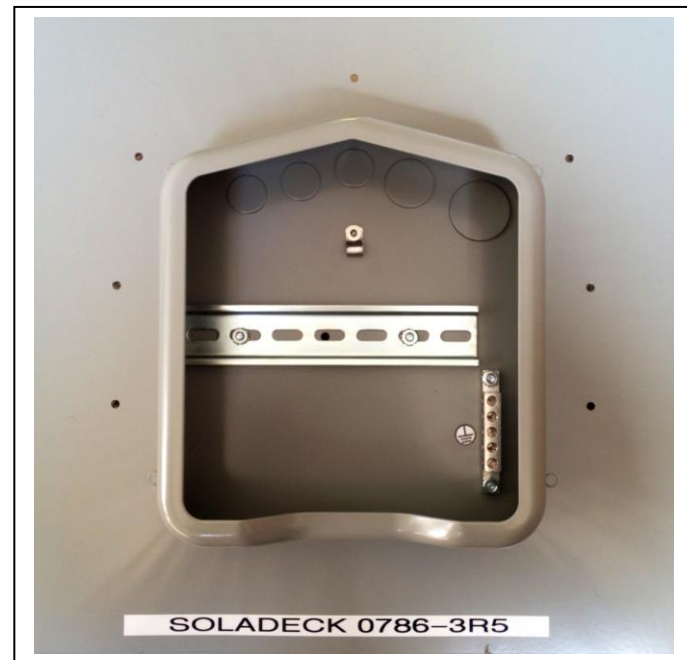
Ground – Installed with steel stud and star nut
(5) Position for wire size 14 – 6

Strain Relief Clip – Aluminum riveted installation

Hardware pack:

7 - 1" Truss head screws
4 - .5" 8-32 thread cutting screws
4 - Bonded seal washers #10
2 – 10-32 1/2" Steel studs
2 – 10-32 3/8" steel star nuts
1 – Foam gasket seal
1 – Installation instructions

Model - 0786-3R 5



With 2 circuit AC pass thru kit
Kit Part # 01612
***** Kit sold separately**