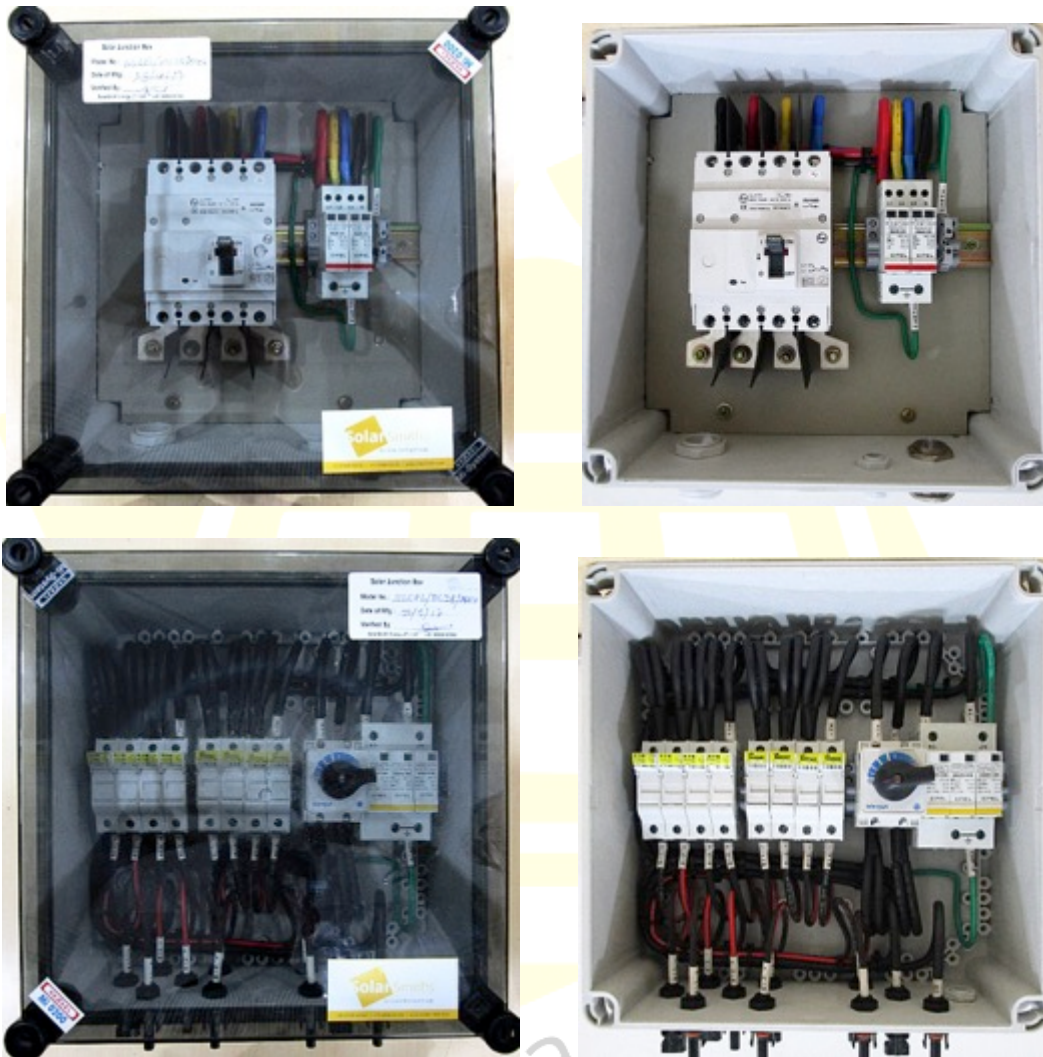


## Solar Junction Box Solutions

- From SolarSmiths



Providing complete range of electrical solutions for solar photovoltaic systems to help you minimize delays, hassles and post installation O&M costs. With a range of AC Distribution box (ACDB), AC Grid Interfacing panel (GIP), DC Distribution box (DCDB), DC Combiner box (DCCB) in variety of input/output configurations, we have a box for every need.

SolarSmith Energy Pvt. Ltd.

28, Harsh Vihar, Pitampura, New Delhi-110034

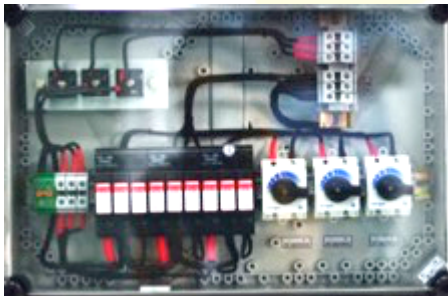
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CIN: U401016DL2015PTC278414

## SolarSmiths Advantage

1. **Design Expertise for accurate system:** Custom designed by solar engineers as per requirements of IEC 62548, IEC 60364 and CEA guidelines with required rating of SPD, isolators, MCB's, MCCB's and DC fuses.
2. **Plug n Play for reduced installation time:** With cable glands and wire thimbles for easy connection on AC side and MC-4 connectors for upto 6mm<sup>2</sup> cables and cable glands for 10mm<sup>2</sup> cables on DC side with color coded and numbered cables for minimal on site assembling time.
3. **Freedom to connect for all applications:** IP 65/57 rated dust, moisture proof for outdoor/indoor use as per site requirement
4. **Zero failure rate for higher returns:** Assembled using equipment from industry leading manufacturers and suppliers such as Eaton, Citel, L&T, Schneider, Pheonix Contact etc. for minimal failure rate
5. **Ready supply for faster deslivery:** Low turn around times with deliveries within 5-7 days of order confirmation.
6. **Simple and Cost effective:** Cost effective customised solutions for kW to MW scale solar systems
7. **Safety is priority:** With inbuilt standard earth cable connector glands of maximum size 6mm<sup>2</sup>



Contact us today for all your needs at +91 99583 87262 | +91 99583 87486 or email us at [sales@solarsmiths.com](mailto:sales@solarsmiths.com) or visit us at [www.solarsmiths.com](http://www.solarsmiths.com) for details.