

AC Input Protection Box ACDB-I60A-230V-II-32AO

For use with 7kVA inverters



- IP65
- Glass Reinforced Polyester
- RAL 7032
- Double Insulated

- This product is designed to provide protection between a 7kVA inverter and the utility grid
- The AC input is protected and isolatable.
- The enclosure provides excellent protection against the elements and is UV stabilized.
- Pre-wired internal switchgear improves the system installation time.

AC INPUT PROTECTION BOX

Technical Data

Number of Inputs/Outputs	AC input/ AC output
Surge Protection Device	230V AC Type II
Max current	60A AC
Max String Voltage -Voc	230Vac
Cable entry	Gland entry
IP Rating	IP 65
Enclosure Material	Glass Re-Inforced Polyester
Enclosure Color	RAL 7032
UV Stabalised	Yes
Additional Heat Dissapation	M12 ventilation plug
NRCS Regulatory Approval	Yes – components certified under NRCS
Enclosure size	246 x 310 x 148mm

