



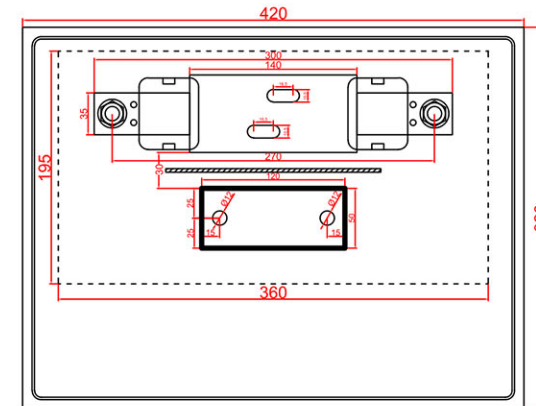
DC FUSE BOX

Ground Mount Application



Key Features :-

- **Enclosure Material** : Poly Carbonate/FRP /CRCA
- **Ingress Protection (IP)** : 65/66 (Polycarbonate & FRP Enclosures)
: 54/55/65 (CRCA Enclosures)
- **Impact Resistance (IK)** : 08/10
- **Operational Voltage** : Up-to 1000V DC
- **Operation Current** : Up-to 400A
- **Bus Bar** : Copper
- **Input Method** : Double Compression Nickel Plated Cable Gland/Polyamide Gland
- **Output Method** : Double Compression Nickel Plated Cable Gland/Polyamide Gland



Highlights

- Fuse Box provides protection between Inverter and String Combiner box.
- HPL Fuse Box having operation voltage up to 1000V DC.
- Replaceable HRC Fuse is used at positive side.
- Copper Bus Bar at negative side.

Model	Current Rating	Voltage Rating
FUSE BOX 001	63A	500V DC/1000V DC
FUSE BOX 002	100A	500V DC/1000V DC
FUSE BOX 003	250A	500V DC/1000V DC
FUSE BOX 004	350A	500V DC/1000V DC
FUSE BOX 005	400A	500V DC/1000V DC