

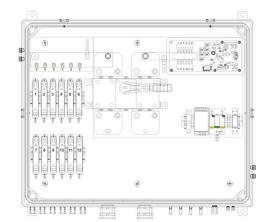
- SMB are used to measure SPD Status, DC Disconnector Status, Temperature Measurement, Voltage & Current Measurement & other customized parameters.
- · Our String Monitoring Boxes are in-line with IEC & UL Standards.



Key Features:-

- · Touch safe fuse holder
- · Monitoring PCB (Shunt & Hall Based)
- · RS485/OFC/Wi-Fi Monitoring Solutions
- · Power Supply
- · Surge Protection Device
- · DC Disconnector Switch
- · NEMA 4X Enclosures
- IP-65/66/67 Enclosures
- Mechanical Strength (IK-08/10)
- UV Resistant
- · Pressure Equilizers (Vent Plugs)

- · MC4 Connectors for Cable Entry
- · Double Compression Glands for Output
- · Wall Mounted / Structure Mounted
- Operating Range (-25°C) (+80°C)
- · Locking Arrangement Hinge and Screw Type
- Auto Addressing
- Over Voltage Protection
- · Current Measurement (40A)
- Voltage Measurement (1500V DC)
- · Tested & Certified as per IEC 61439-1&2 Standard
- · Manufacturing Warranty of 5.5 years



Model	Description
SMB 1500V DC	8 IN - 1 OUT
SMB 1500V DC	12 IN - 1 OUT
SMB 1500V DC	14 IN -1 OUT
SMB 1500V DC	16 IN - 1 OUT
SMB 1500V DC	24 IN - 1 OUT
SMB 1500V DC	32 IN - 1 OUT