

1CHANNEL DCEM_ WITH 7SEGMENT DISPLAY



SPECIFICATIONS

- Model: 1DCE -7S
- Input Voltage: 150V DC (40V to 150 V DC)(12V,24V,96V,230V DC Optional)
- Current Shunt : 10mV to 200mV programmable
1A to 9999A Programmable
- Auxiliary Power Supply: Aux Supply: 150 V DC (40 V to 150 V DC) Self powered
- Measurement: DC A-V-W- kWh
- Accuracy: +/- 0.5% of FSD (10 % to 120 % Current range)
- Resolution: 0.1 kWh
- RS 485: 2-wire communication port with MODBUS protocol
- Baud Rate: 9600
- Device/ Unit address: 01 to 248
- Power Consumption: < 2 Watt at 40 to 60V DC
- Operating Temperature: 10°C to 55° C
- Relative humidity: 55% to 85%
- Weight: 300 Gms (Approx.)
- Dimensions: Plastic or Metal Housing 96 X 96 X60 mm
- Panel cutout size: 92mm x 92mm