

Technical Specification for Demand Meter:

Multifunctional 3 Phase X 3 Wire Demand Meter with Large LED Display.
Flush Mounting type in our existing panels.

- | | | |
|------------------------------------|---|--|
| 1. Cutout size of existing panels | : | (Height: 225mm X Width: 150mm X Depth: 150mm) with RS 485 part available for communication. |
| 2. Accuracy Class | : | 0.5 |
| 3. Auxiliary Supply | : | 110V AC |
| 4. CT Secondary | : | 1A |
| 5. Input Voltage Measurement range | : | 50 – 550V AC |
| 6. Display Parameters | : | Voltage, Current, Frequency, Power factor, KW, KWh, KVA, KVAh (Parameters directly access through front keys of meters). |
| 7. Guarantee | : | 12 month from the date of installation or 18 months from the date of delivery at store whichever is earlier. |
| 8. CT / PT site programmable | | |
| 9. Make | : | Any reputed make along with manufacturer test certificate, calibration certificates and guarantee certificate. |

Note: Display board must have a provision to display at least four parameters at an instant.