

WBTMS

WIRELESS BUSBAR TEMPERATURE MONITORING SYSTEM



Wireless Busbar Temperature Monitoring System (WBTMS) designed for actively measure the temperature of the strategically important points on metal or insulating surfaces of current carrying parts.

Busbar Controller



BBC969
With Display



BBC969-485
Without Display



RTC



RS485
ModBus

RTU



Buzzer



Relay



90-240V



0-95%



125°C



2.4 GHz /
865-867MHz



5 Years



Range
3mts



30Sec



LV/MV/HV
0.4KV-66KV



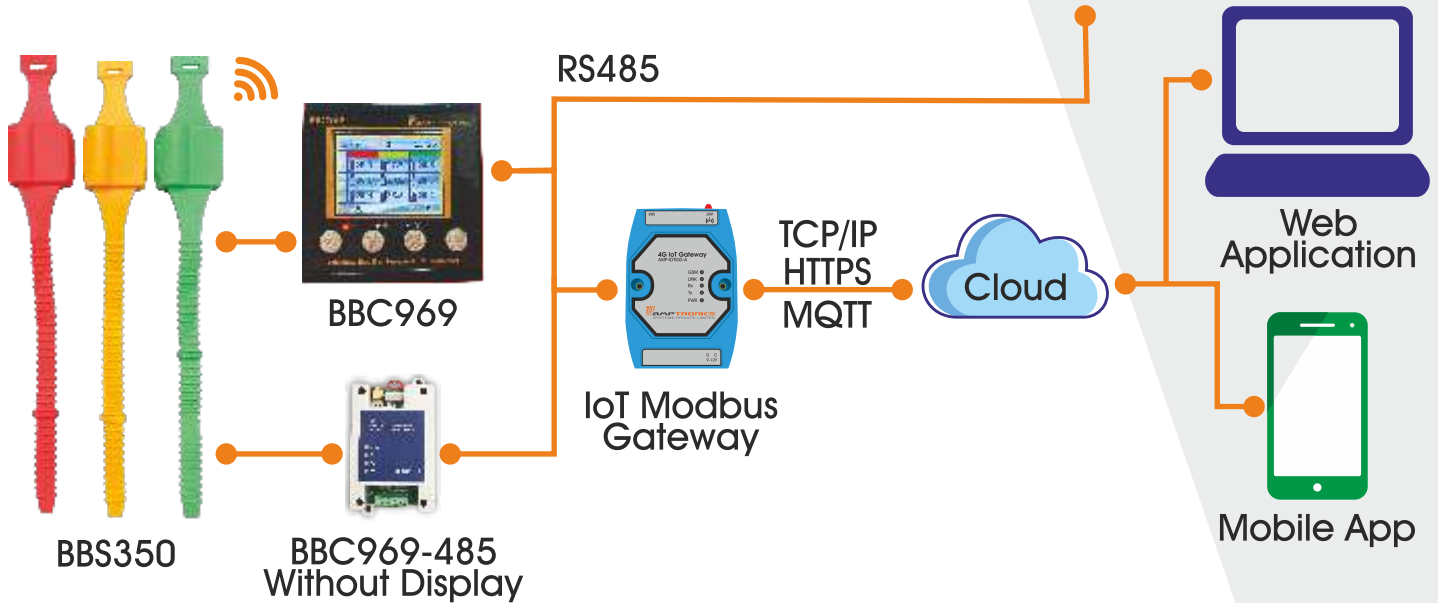
BBS350

Busbar Temperature Sensors

24/7

PREDICTIVE AND CONTINUOUS TEMPERATURE MONITORING FOR SWITCHGEAR

AMP SCADA



APPLICATION AREAS

- ▣ Power Generation
- ▣ Steel Industry
- ▣ Cement Industry
- ▣ Solar Industry
- ▣ Sugar & Cogen Industry
- ▣ Foundry & Glass Industry
- ▣ Tyre & Rubber Industry
- ▣ Pharma & Bulk Drug Industry



MADE IN INDIA

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