

NA800 Operating Instruction

Main Functions

 Display temperature, temperature sensor error alarm.

Main Technical Parameter

 **Temperature range:** $-50\sim 125^{\circ}\text{C}$ (when <9.9 or >99.9 is 1°C)

 **Power voltage :** $9\sim 12\text{V AC}$ (we provide transformer, primary voltage $220\text{V}\pm 10\%$)

 **Operating Environment:** Temperature $-10^{\circ}\text{C}\sim 45^{\circ}\text{C}$, humidity $\leq 85\%$.

 **temperature sensor :** NTC R25= $5\text{k}\Omega$, B(25/50)=3470K

 **Executive criterion :** Q/320585 XYK 01

Operating Instruction

 If displaying “-EE” or “EE”, refrigerator’s sensor errors. “-EE” means that sensor is open, “EE” means that sensor is short.

 Precautions For Using

Using our configuration’s sensor and transformer.