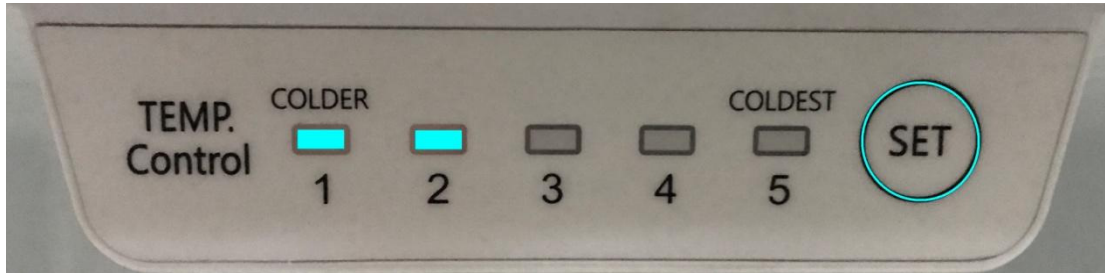


### 3.2 Troubleshooting tips

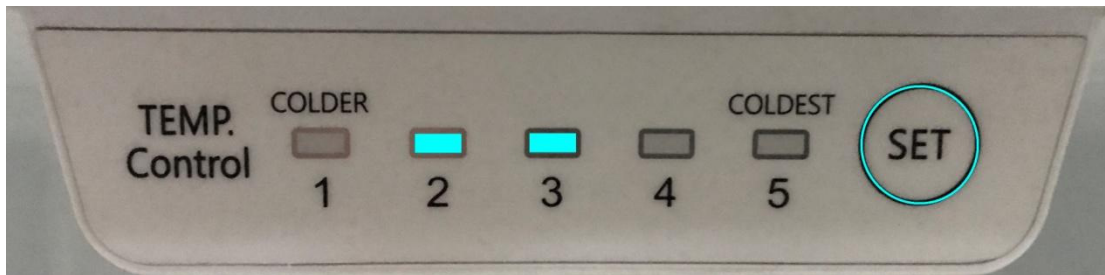
Refrigerator checks the operation by itself, if there is a problem, the operator panel on the corresponding position of the LED flicker prompts fault information of the user, a variety of faults corresponding to the LED position as follows:

1. Refrigerating chamber temperature is too high: When refrigerating chamber temperature is higher than +5°C and lasting 60 minutes(Except within 5 hours of initial power-on), Display board current gear LED light flashes.
2. Refrigerating sensor has problems: LED1 and LED2, e.g.2-2;



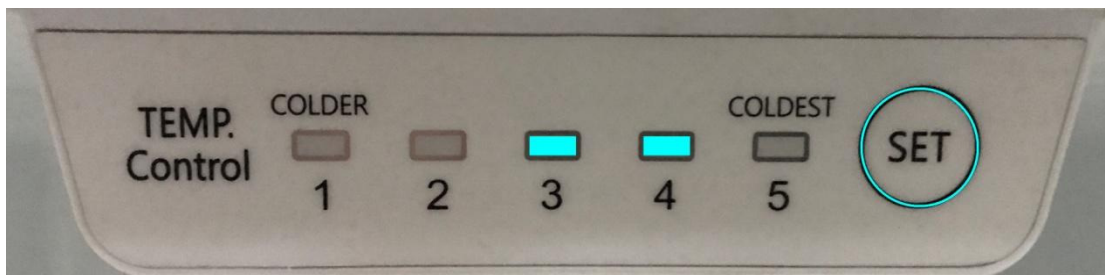
2-2

3. Defrosting sensor has problems: LED2 and LED3, e.g.2-3;



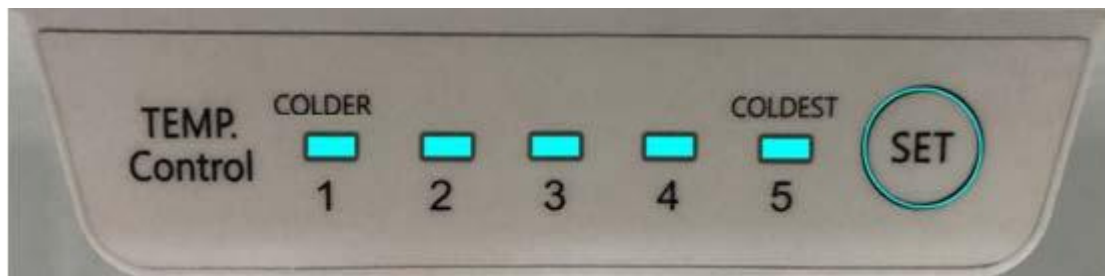
2-3

4. Draught fan has problems: LED3 and LED4, e.g.2-4;



2-4

5. Under voltage or overvoltage protection: When the supply voltage is less than 9V or more than 17V, LED1, LED2, LED3, LED4, LED5 flicker together, e.g.2-5



2-5