## 2.9 Failure indication

A. Failure indication for outdoor unit:

The red light will flash when there is any failure happened. Otherwise, no red light is on.

The green light will be on when outdoor unit is with electricity.

- B. Failure indication for indoor unit:
- 1.Indoor EEPROM on PCB failure---EE
- 2.PG motor failure---F0
- 3.Indoor pipe coil temperature sensor failure---F3
- 4.Indoor temperature sensor failure---F1
- 5.PG motor Zero crossing detection anomaly-E1
- 6.Outdoor system anomaly-E8
- 7. Outdoor EEPROM on PCB failure---EF
- 8.Indoor communications can not be accepted---F6
- 9. Outdoor unit and IPDU communications failure---F8
- 10. Compressor failure -- E4/E3
- 11.IPM module malfunction---F9
- 12.Exhausting temperature sensor failure---F5
- 13.Induction temperature sensor failure---E5
- 14. Outdoor pipe coil temperature sensor failure---F4
- 15. Outdoor temperature sensor failure---F2
- 16.Outdoor DC motor failure---E2