LED signaling

Alpha direct Balance Switch base station · https://faqdoc.info/en/systemauswahl/alpha-direct-en/alpha-direct-balance-switch-base-station-en/led-signaling/

Feature	Color	Explanation
Boiler	Green	**On**: Boiler demand active **Off:** Boiler demand inactive
Pump	Green	**On**: pump demand active **Off**: pump demand inactive **Flashing**: Temperature limiter/dew point monitor active
Mains voltage	Green	**On:** Device in operation **Off**: Device out of service **Flashing:** Commissioning mode active
Fuse	Red	**On:** Fuse defective
Change over	Blue	**On:** Cooling mode active **Off:** Heating mode active
8 room thermostats	Green	**On**: active thermostat signal, heating request **Off:** inactive thermostat signal, no heating request **Flashing (long – short)**: active thermostat signal, heating request, room is not currently participating in load balancing **Flashing (long – long)**: Display “Disable cooling”
Factory reset	Red	ower LED flashes red quickly for 5 sec, all other LEDs are off
FirstOpen Function	Green/Orange	Power LED flashes alternately green/orange + input LEDs are lighted during function; all other LEDs (pump, boiler, CO, etc.) as in normal mode
ManualOpen Function	Green/Orange	Power LED flashes alternately green/orange + CO LED flashes + all other LEDs (input LEDs pump, boiler, etc.) as in normal mode