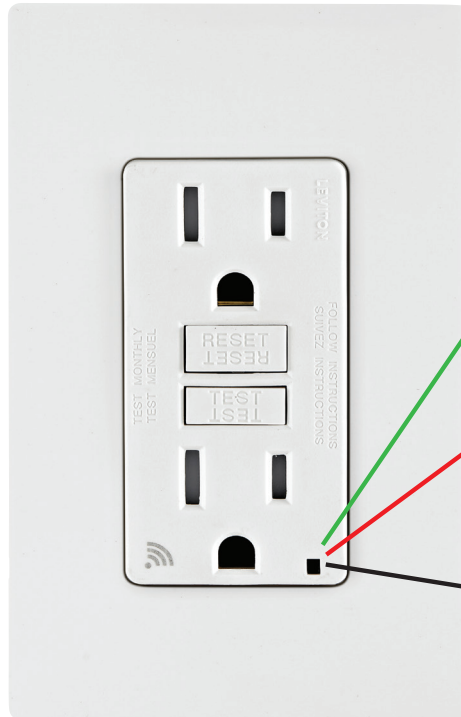


LED Indicator Light Diagnosis for Smart GFCI

Smart GFCIs - Multi-Function Indicator Light

For Power Status/GFCI Status/Connectivity Status/Miswiring Diagnosis
D2GF1, D2GF2



NORMAL

ALERT

NO POWER

LED GREEN SOLID

- Set (RESET button **in**)
- Load Power **ON**
- GFCI in normal working mode, wired correctly and protection is active.

LED GREEN FLASHING

- TEST button **engaged**
- Load Power **OFF**
- TEST button engaged, in Setup mode

LED GREEN/AMBER SLOW BLINK

- Set (RESET button **in**)
- Load Power **ON**
- Device is in normal operation (protection is active) but has lost its connection to Wi-Fi and is attempting to reconnect

LED GREEN/AMBER FAST BLINK

- Set (RESET button **in**)
- Load Power **ON**
- Identify Device feature triggered from the My Leviton app

LED SOLID/FLASHING RED

- Set (RESET button **out**)
- Load Power **OFF**
- OFF - press **RESET** to see if issue is cleared.
- If **Red** indication continues, or GFCI will not **RESET**, replace GFCI.

LED SOLID/FLASHING RED

- Set (RESET button **in**)
- Load Power **ON**
- Press **TEST** to trip GFCI - press **RESET** to see if issue is cleared.
- If **Red** indication and/or alarm continues, or GFCI will not **RESET**, replace GFCI

LED OFF

- Tripped (RESET button **out**)
- Load Power **OFF**
- GFCI in Tripped state, press **RESET** button (GFCI will not reset if there is no power on the circuit).

Test your GFCI monthly

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Mon-Fri 8am-10pm EST, Saturday 9am-7pm EST, Sunday 9am-5pm EST

For 24/7 product support visit www.leviton.com/support

Visit our Website at: www.leviton.com

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