Smart WiFi Crystal Glass Touch Switch – 1 to 4 Gang

240 V hard-wired product: it must be installed by a licensed electrician to AS/NZS 3000.

IN THE BOX

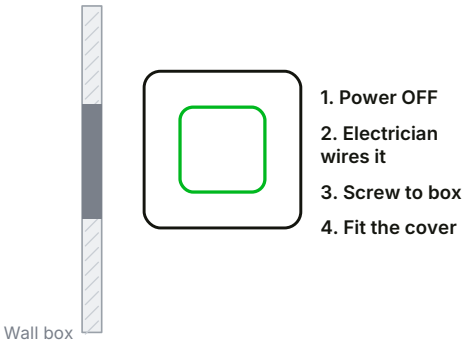
- 1 × smart touch switch (1, 2, 3 or 4 gang) with glass cover plate

YOU WILL NEED

- Small flat screwdriver
- Phillips screwdriver
- Voltage tester
- Phone with the Smart Life app

BEFORE YOU START

- Ask your electrician to check the switch box has a Neutral wire (the smart switch will not work without it) and room for the 115 × 60 × 50 mm switch body.
- Check the light load is 1000 W or less on each gang (2000 W or less in total).
- Check you have a 2.4 GHz WiFi network with good signal at the switch.
- Your electrician turns off the power at the switchboard and tests it is dead.



STEP BY STEP

1. Electrician: with the power off, remove the old switch plate and mechanism.
2. Gently lever the glass panel off the new switch with a small flat screwdriver.
3. Electrician: connect Active to L, Neutral to N and each light circuit to its own output terminal (L1, L2, L3 …). Tighten all screws.
4. Fix the switch to the wall box with the two mounting screws.
5. Clip the glass panel back on until it sits flat.
6. Electrician: turn the power back on and touch each button to check its light turns on and off.
7. Add the switch to the Smart Life app (see settings).

SETTINGS & USE

- Download the Smart Life app and create an account.
- Touch and hold a touch button for about 3 seconds until the WiFi light flashes fast.
- In the app tap '+', follow the steps and enter your 2.4 GHz WiFi password.
- Each gang shows as its own button in the app, ready for timers and schedules.

DO NOT

- Do not install or open it with the power on.
- Do not exceed 1000 W on any one gang, or 2000 W in total.
- Do not use it outdoors or in wet areas.
- Do not press hard on or hit the glass.

CARE & TROUBLESHOOTING

- Wipe the glass with a soft, damp cloth. No harsh cleaners.
- If it stays offline, check the WiFi password, use 2.4 GHz WiFi and move the router closer.
- If LED lights glow or flicker when off, have a Greenhse Load Correction Device (GH-LC01-2) fitted at the light.

Installation: Greenhse recommends that every product is installed by a licensed electrician to AS/NZS 3000 and local rules. Any work on 240 V wiring must be done by a licensed electrician. Incorrect installation can be unsafe and may void the warranty. **Warranty:** 2 years. Keep your invoice and the electrician's certificate of compliance. Questions? Call (08) 9297 2969 or visit greenhse.com.