

(KPR) KITCHEN POWER POP-UP RECEPTACLE

Owner's Operating Instructions

For Catalog Numbers



KPR-15G-BRZ (Bronze), KPR-15G-BRS (Brass) and KPR-15G-NKL (Brushed Nickel)

Voltage: 110-125 VAC – 60hz Current: 15 amp max.

IMPORTANT: Read all instructions before operating KPR Kitchen Power Pop-Up.

⚠ WARNING ⚠

- For indoor use only.
- If any malfunction occurs, do not attempt to repair.
- This product has no field serviceable parts.
- Use this product only for its intended uses as described.
- Do not install in line with power converter.
- Do not use attachments not recommended by manufacturer.
- Do not insert foreign objects into power outlet receptacles.
- For counter top mounting only.

A To start using the KPR, simply press downwards on the cover, then release hand pressure and the unit will rise automatically. The power will not be supplied to the receptacle until the KPR is locked in place.

Step 1 **Step 2**

C The KPR unit should not be retracted with power cord(s) still plugged into the GFCI receptacle.

DO NOT PUSH DOWNWARDS WITH POWER CORD PLUGGED IN

D **After use**, remove any power cord(s) from the GFCI receptacle. Push the unit downwards until it is flush with the counter top surface and it clicks into to the retracted position.

UNPLUG AND PUSH DOWNWARDS

B Insert power cord plug to the GFCI Receptacle.

IMPORTANT: Press the TEST button (then RESET Button) every month to assure proper operation.



TROUBLE SHOOTING

If power is not available at the receptacle with the KPR in its raised position, the Ground Fault Circuit Protection (GFCI) may have switched the receptacle off. Remove all power cords from the KPR and receptacles on the same circuit, then push the GFCI reset button.

If power does not return to receptacle:

- Be sure the KPR is in fully raised and locked position.
- Check the circuit breaker or fuse at the panel box.

If the GFCI continues to trip, contact a qualified electrician as this is an indication of an electrical fault in the circuit.

T&B Legal Disclaimer:

KPR is co-developed and manufactured between Power Logic in South Africa and Thomas & Betts. Final assembly is performed at Thomas & Betts Southaven, MS, U.S.A. to the highest international standards, and has been tested and certified per UL.

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