

THPG ROTARY SWITCH

BEFORE attempting to carry out any electrical work **ALWAYS** isolate the mains supply by switching off at the main consumer board. **CONFIRM** that the part you intend to work on is indeed disconnected from the mains supply by means of a multimeter or similar testing device.

These instructions are purely to aid the proper fitting of the mechanical parts of the switch. Consult your electrician or wiring regulations for guidance on how to correctly wire 2-way or intermediate switches. A basic diagram from the manufacturer is included in the product packaging.

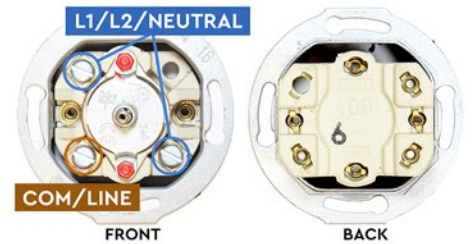


Fit the back box as shown, with the device fixing screws at the top and bottom.

(If you have a standard square back box, just follow the same instructions!)



Align the insert with the device screws and make sure the screws fit neatly into the runners of the insert.



Connect the insert to the existing wiring according to the type of switch, and to local wiring regulations. Your electrician will be able to identify the relevant connectors.



Once the wires are connected, place the insert in the back box, using the runners at top and bottom to straighten it. Secure the insert by tightening the device screws.



Align the frame over the insert. Make sure it is placed with the narrower gap between the two prongues at the top and bottom (you'll notice it fits a bit tighter that way).



The frame is not attached to the insert yet, so you need to hold it in place for the next step. Put the small front plate over the insert and outer frame.



Thread the small nut onto the rotary insert spindle and tighten carefully. You can do this just with your fingers or with a tool. Don't overtighten though - you could crack the front plate!



Push the handle onto the spindle with the small centre screw in place.



With a small flat-head screwdriver, tighten the screw, fixing the handle onto the spindle. There is no need to overtighten the screw, just make sure the handle is secure and doesn't "wobble".

PLEASE NOTE: SWTCH SELLS WIRING ACCESSORIES. WE ARE NOT QUALIFIED TO GIVE ELECTRICAL ADVICE OR CONSULTATION, BUT WE WILL ALWAYS TRY TO HELP YOU OR YOUR ELECTRICIAN. ELECTRICAL WORK SHOULD BE UNDERTAKEN BY A QUALIFIED INSTALLER OR OTHERWISE COMPETENT PERSON.