



switchto**wood**

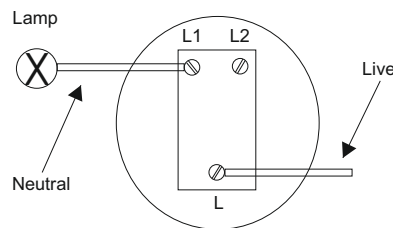
HAND TURNED PULL CORD SWITCH

FITTING INSTRUCTIONS

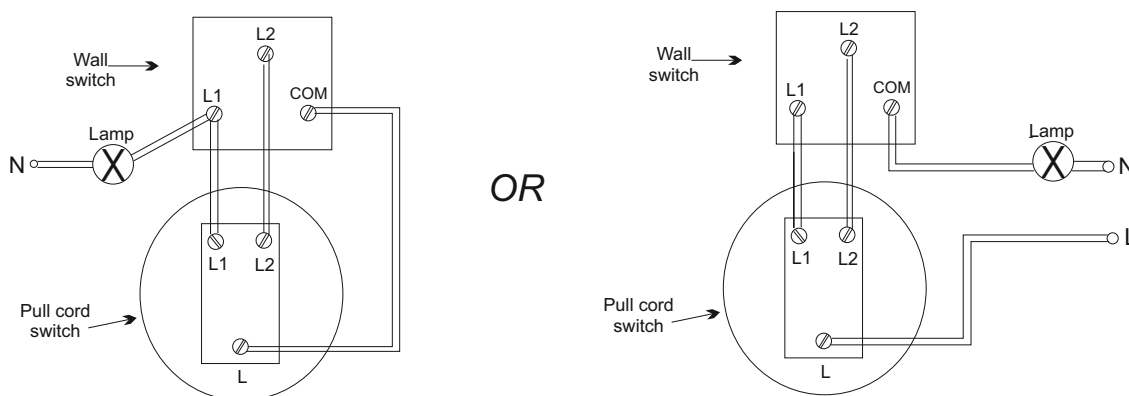
If you are in doubt how to proceed, consult a qualified electrician.

1. Isolate electricity supply and remove fuse in the fuse box or switch off the circuit breaker in the consumer unit before removing existing fittings.
2. Verify no mains voltage is present at existing switch using a neon tester or meter.
3. Remove your existing pull cord switch.
4. Remove the oak acorn from the cord and unscrew the hand turned oak cover from its base, put both of these to one side.
5. Pass the existing wires through the pull cord base and then screw to the ceiling using the longer wood screws supplied taking care not to catch or pierce any cables.
6. Ensure that no more than 10mm of bare wire shows beyond its insulation, keeping the wires fed through the centre hole in the wooden plinth connect as follows:-

One way switching- Connect the live wire to the terminal marked 'L' /common and the wire from the lamp to terminal marked 'L1'.



Two way switching - where the light can be switched from a wall switch as well as your pull cord switch, the wiring can be achieved in either of the following two ways:



8. Pass the cord back through the oak cover and refit by screwing onto the fitted base.
9. Then pass the cord back through the Oak acorn and knot the cord to stop the acorn slipping off.
10. The pull cord switch is now ready for use once electricity has been restored.