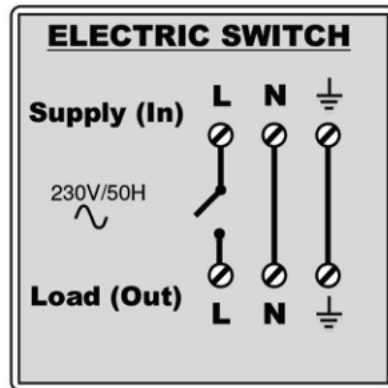
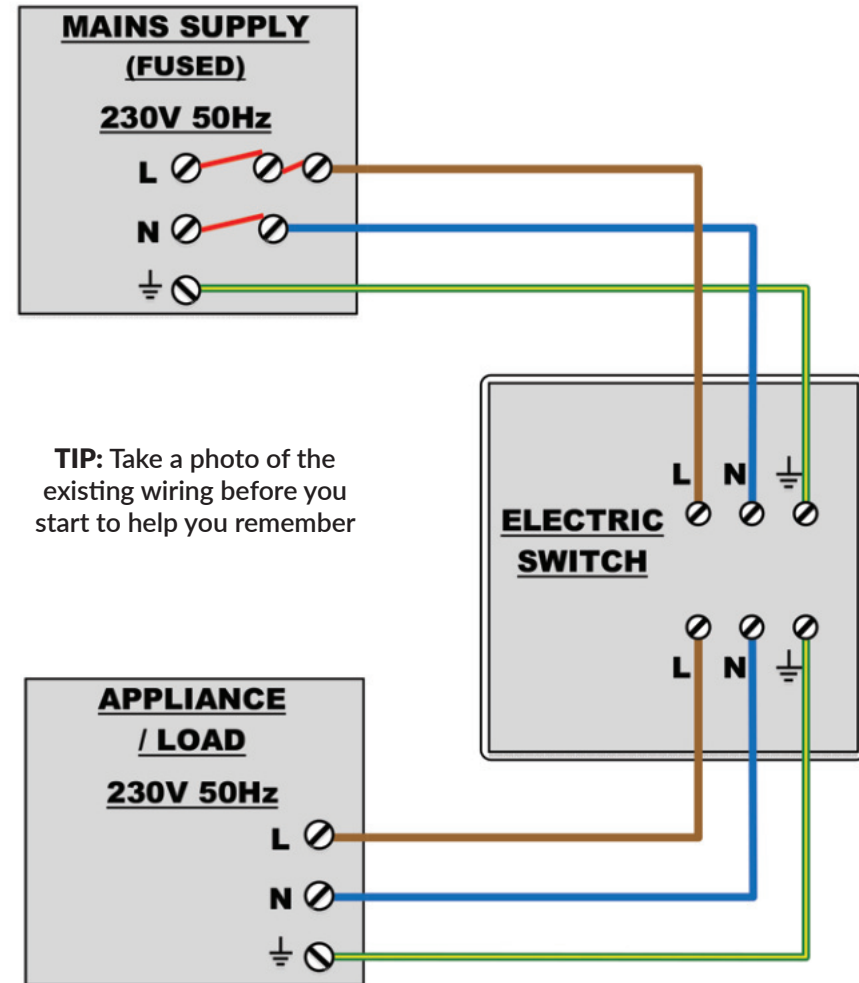


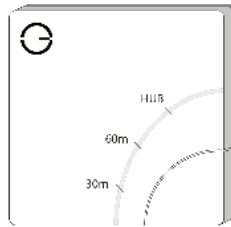
Internal Diagram



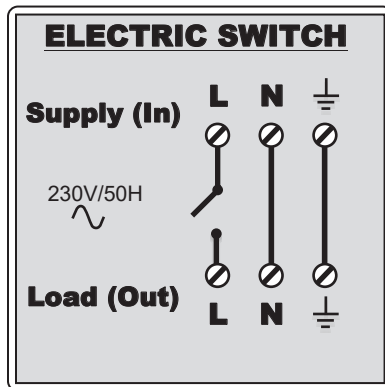
PLEASE NOTE: If the appliance/load this needs to be retained. The Electric Switch has a fused spur then should be wired in line with any existing fused spur.



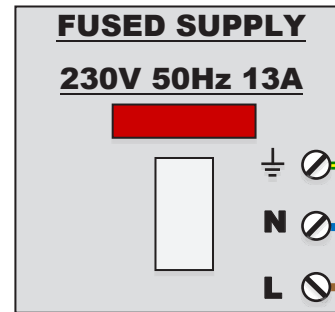
Electric Switch



Internal Wiring Diagram



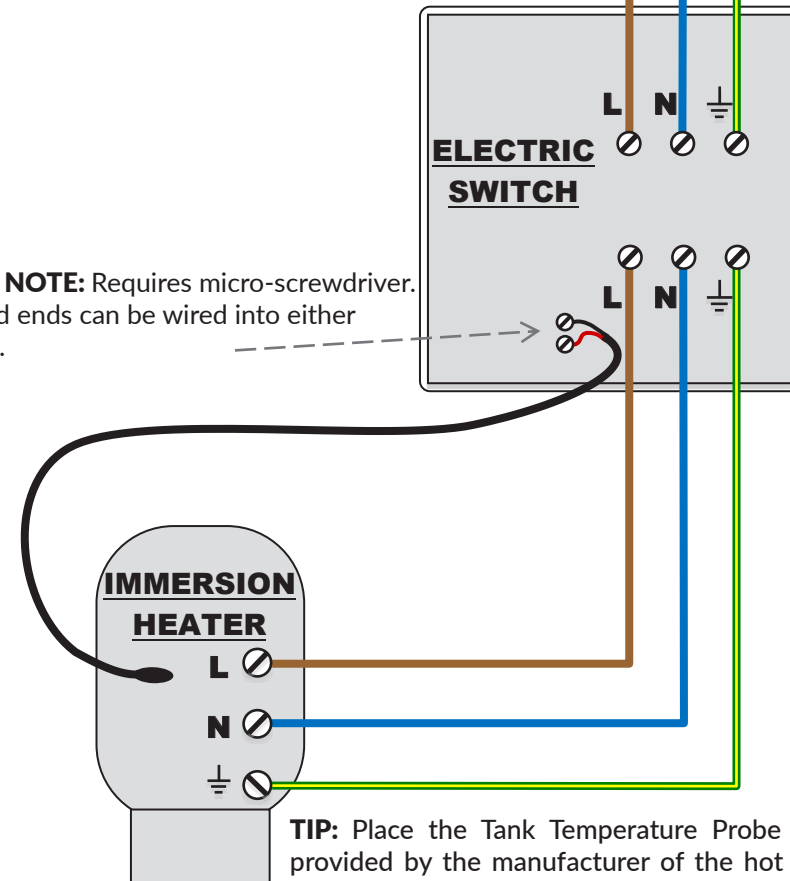
PLEASE NOTE: If the appliance/load has a fused spur then this needs to be retained. The Electric Switch should be wired in line with any existing fused spur



TIP: Take a photo of the existing wiring before you start to help you remember.

For more wiring diagrams see:
www.geniushub.co.uk/wiring

PLEASE NOTE: Requires micro-screwdriver. Coloured ends can be wired into either terminal.



TIP: Place the Tank Temperature Probe in the pocket provided by the manufacturer of the hot water tank, as per the Hot Water Tank manual. This is normally found approximately 1/3 of the way from the top of the tank.