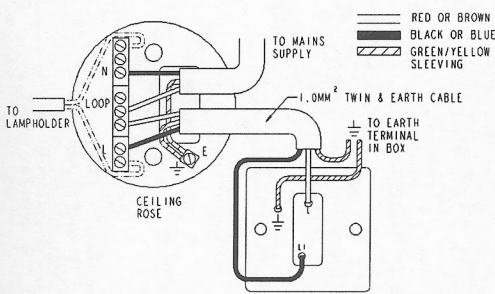


Fitting and wiring Instructions –

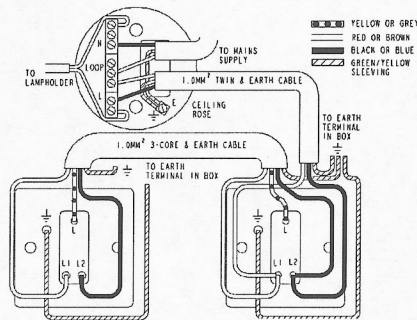
- 1). Before commencing work switch off the power supply by removing the fuse in the fuse box, or switch off circuit breaker in the consumer unit.
- 2). If unit is to be used as a replacement for an existing product, remove existing unit from its location and disconnect the wiring.
- 3). Certain items in the range will not fit into a 4 lug box. If such a box has been previously installed the North South lugs should be removed or bent back to avoid contact with the interior.
- 4). Connect the wires as shown in appropriate wiring diagrams below and overleaf. Use green/yellow sleeving on earth conductors not insulated. Ensure terminals are properly tightened and no bare wire is visible. Push back units into mounting box making sure conductors are not trapped.
- 5). Screw the unit to the mounting box, do not over tighten fixing screws.
- 6). To reduce the risk of discolouration or tarnishing, avoid installation on wet plaster.
- 7). These products must be installed in accordance with the latest Building and IEE wiring regulations.

If in any doubt, please contact a qualified electrician.

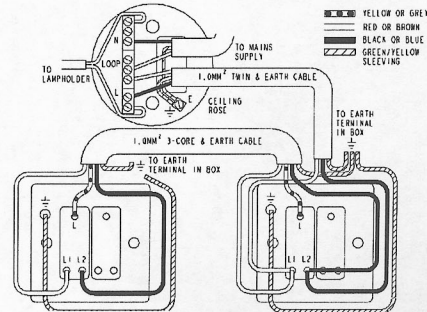
1 GANG 1 WAY 10AX SWITCH AND TOGGLE SWITCH



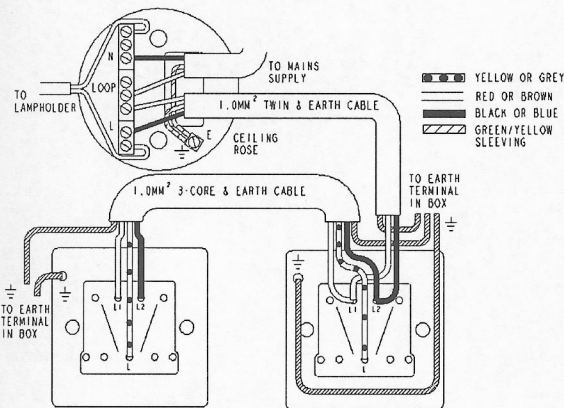
1 GANG 2 WAY 10AX SWITCH AND TOGGLE SWITCH



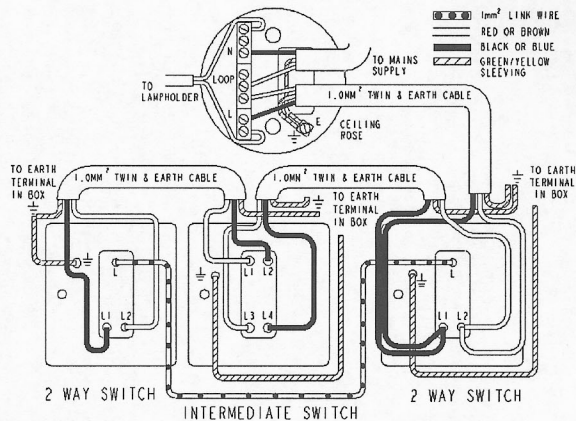
2 GANG 2 WAY 10AX SWITCH AND TOGGLE SWITCH



3 GANG 2 WAY 10AX SWITCH AND TOGGLE SWITCH



10AX INTERMEDIATE SWITCH AND TOGGLE SWITCH



1 AND 2 GANG BLANKING PLATES

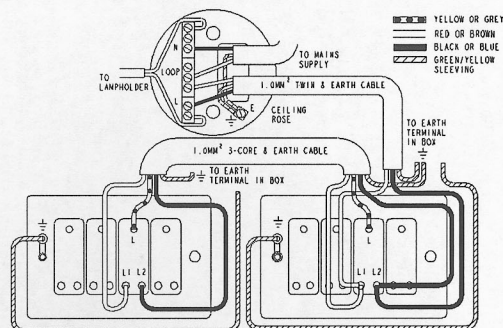
If using the blank plate to cover the position of an existing accessory and continuity of circuit is required: then ensure that the live wires are connected together in a suitably sized terminal block and neutral wires connected together in a separate suitably sized terminal block.

If continuity of circuit is no longer required: then preferably remove the load cable from the mounting box and terminate the circuit live and neutral wires separately into suitably sized terminal blocks. If the load cable cannot be removed then terminate live and neutral wires into separate terminal blocks.

In both cases for added safety the terminal blocks should be covered with PVC electrical insulation tape.

Any earth wires must be sheathed with green/yellow sleeving and connected to the earth terminal in the mounting box. In all instances, it is important that the earthing circuit is maintained.

4 GANG 2 WAY 10AX SWITCH AND TOGGLE SWITCH

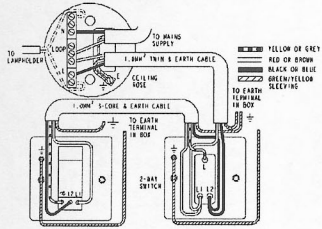


1 GANG 250W AND 400W DIMMERS

2 GANG 250W AND 400W DIMMERS

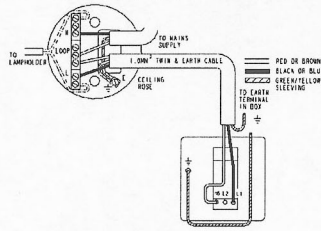
2 WAY SWITCHING

CHECK TOTAL LOAD IS WITHIN 400 WATT TO 250W MAX FOR 250W DIMMERS
CHECK TOTAL LOAD IS WITHIN 400 WATT TO 400W MAX FOR 400W DIMMERS



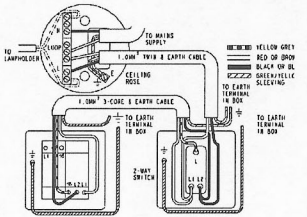
1 WAY SWITCHING

CHECK TOTAL LOAD OF EACH MODULE IS WITHIN 400 WATT TO 250W MAX FOR 250W DIMMERS
CHECK TOTAL LOAD OF EACH MODULE IS WITHIN 400 WATT TO 400W MAX FOR 400W DIMMERS



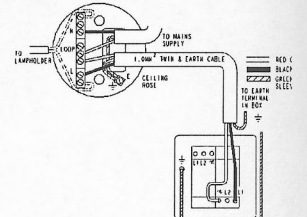
2 WAY SWITCHING

CHECK TOTAL LOAD OF EACH MODULE IS WITHIN 400 WATT TO 250W MAX FOR 250W DIMMERS
CHECK TOTAL LOAD OF EACH MODULE IS WITHIN 400 WATT TO 400W MAX FOR 400W DIMMERS



1 WAY SWITCHING

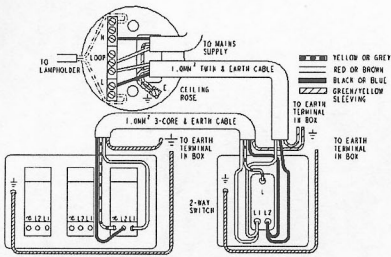
CHECK TOTAL LOAD OF EACH MODULE IS WITHIN 400 WATT TO 250W MAX FOR 250W DIMMERS
CHECK TOTAL LOAD OF EACH MODULE IS WITHIN 400 WATT TO 400W MAX FOR 400W DIMMERS



3 GANG 250W DIMMER

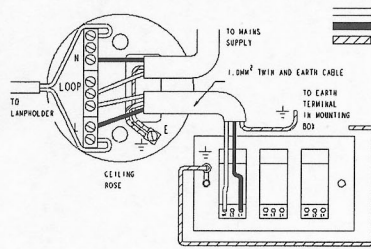
2 WAY SWITCHING

CHECK TOTAL LOAD OF EACH MODULE IS WITHIN 400 WATT TO 250W MAX



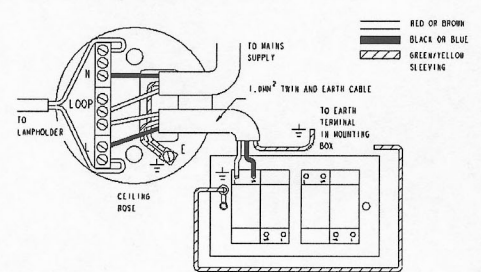
1 WAY SWITCHING

CHECK TOTAL LOAD FOR EACH MODULE IS WITHIN 400 WATT TO 250W DIMMERS

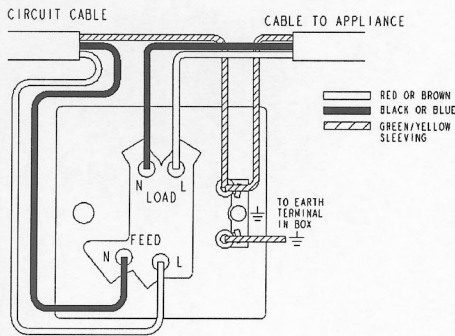


4 GANG 1 WAY 400W DIMMER

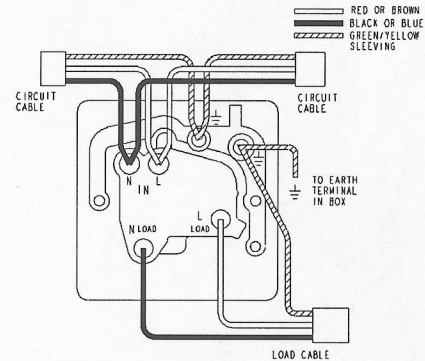
CHECK TOTAL LOAD FOR EACH MODULE IS WITHIN 600 WATT TO 400W MAX



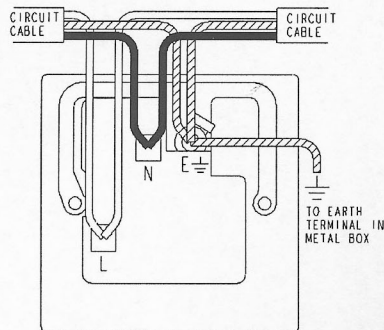
20A D.P. SWITCH



13A FUSED CONNECTION UNIT



1 GANG 13A D.P. SWITCHED SOCKET



2 GANG 13A D.P. SWITCHED SOCKET

