

## Instructions for Switch Replacement (4 Wire Capacitor)

1. Ensure fan has been switched off for at least 24 hours.
2. **CAUTION: ENSURE MAINS SUPPLY IS COMPLETELY DISCONNECTED**
3. Undo 3 screws at the bottom of the switch housing and remove base plate (on some models this might be the entire light fitting).
4. Unscrew brass collar on outside of switch housing. Push switch through and bring into the open. Remove one wire at a time from the switch and replace with corresponding wire on the new switch.

Wires can be removed from switch by inserting a fine screwdriver blade down the cable channel. The wires are held by a small clip. Just push wires into the corresponding channel of the new switch (ENSURE PURPLE WIRE IS PUT INTO 3, BROWN WIRE IS PUT INTO 2, GREY WIRE IS PUT INTO 1 AND THE BROWN LIVE WIRE FROM CENTRE OF FAN MOTOR IS PLACED IN L OF **NEW FAN SWITCH**)

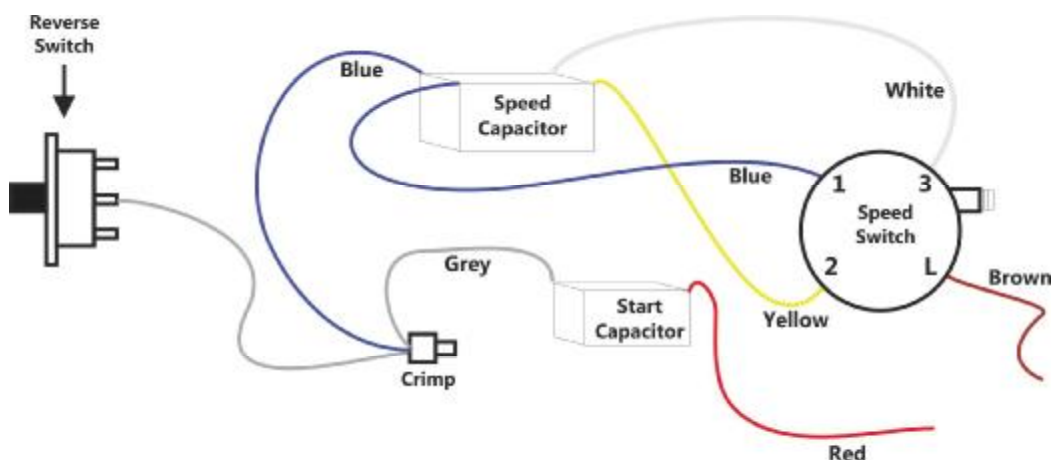
**CAUTION:**  
**CAPACITORS MAY REMAIN CHARGED – SHORT THEM TOGETHER BEFORE TOUCHING WIRE**

5. Once all the wires have been changed replace switch into switch housing and replace cover.

**CAUTION:**

**ENSURE NO WIRES ARE TRAPPED WHEN REPLACING THE COVER**

Should you have any further queries, please do not hesitate to contact us: 01959 564440 or [info@fantasiaceilingfans.com](mailto:info@fantasiaceilingfans.com)



v2013

Please note that if you are replacing a 3 wire speed capacitor then please remove the grey wire running between crimp and speed switch (not shown in this diagram).