

Connection details for one button style switches

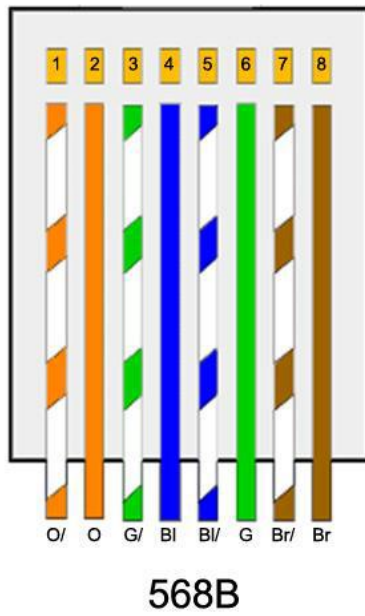
	Standard	With Temp sensor
<u>Single Gang</u>		
Switch common	Brown/White	Brown/White
Switch no1 Contact	Brown	Brown
LED Common	Orange/White	Orange/White
LED 1 +ve	Orange	Orange
<u>Double Gang</u>		
Switch common	Brown/White	Brown/White
Switch no1 Contact	Brown*	Blue*
Switch no2 Contact	Blue*	Brown*
LED Common	Orange/White	Orange/White
LED 1 +ve	Orange*	Green/White*
LED 2 +ve	Green/White*	Orange*
<u>Triple Gang</u>		
Switch common	Brown/White	Brown/White
Switch no1 Contact	Green*	Blue*
Switch no2 Contact	Brown	Brown
Switch no3Contact	Blue*	Green*
LED Common	Orange/White	Orange/White
LED 1 +ve	Blue/White*	Green/White*
LED 2 +ve	Orange	Orange
LED 3 +ve	Green/White*	Blue/White*

Quad Gang = 2 x Double gang

*Note connections are inverted when temperature sensors are fitted to 2 and 3 gang plates.

Switch numbers are from left to right when viewed from the front.
This numbering system was changed to be more logical than in previously published data.

Cat5 core colours are correct for RJ45 connectors crimped to 568B standard.



Updated 21/08/14