

# British Wiring Color Code

Color Combination	Application
<b>Black (B) Always Earth</b>	<b>(ground), un-fused</b>
Black (B)	Various Locations
Black/green	URP switch to cooling Fans
Black/ white	Brake Warning Light

Color Combination	Application
<b>Brown (N)</b>	<b>Always HOT, u-fused</b>
Brown (N):	Various Locations
Brown/light green (NLG)	Windscreen motor to switch
Brown, yellow (NY)	Indicator light to alternator
Brown/ purple (NP)	Unused

Color Combination	Application
<b>White (W) Hot with ignition ON, Un-fused</b>	
White (W) :	Key to ignition relay, cut-off switch, fuel pump , ignition ballast resistor, fuse box, various locations.
White / Black (WB):	Distributor to coil, coil to tachometer
White / Blue	Stepped down voltage for distributor amplifier
White / Brown (WN)	Ignition switch relay to fuse box, starter, oil pressure sending unit to gauge (1968-69 only)
White / Green (WG)	Key switch to radio, Hot unfused at first key position: wiper and heater (earlier)
White/ light green (WLG)	Solenoid to coil, ignition ballast resistor to coil
White / red (WR):	Key switch to starter relay, starter relay to brake warning diode.

Color Combination	Application
<b>Purple (P)</b>	<b>Always HOT, fused</b>
Purple (P):	Fuse box to horn, various locations
Purple / black (PB) Purple / green (PG)	Horn to Horn Switch Key buzzer to time delay buzzer
Purple /pink (PK)	Key switch to Key Buzzer
Purple / white (PW)	Courtesy lamp / boot lamp to earthing switches

Color Combination	Application
<b>Green (G)</b>	<b>Hot with ignition ON, fused</b>
Green (G):	From fuse box to various locations
Green/black (GB):	Fuel Tank Unit to gauge
Green / Blue (GU):	Temp, sending unit to gauge
Green / Brown (GN)	Reverse lamp switch to reverse lights; heater fan to switch
Green / orange (GO):	Brake pressure switch, handbrake switch, brake warning diode, brake warning light.
Green / pink (GK):	Service Interval Counter, (EGR light)
Green / purple (GP):	Brake light switch to brake lights
Green / red (GR):	Left Turn Signal to switch
Green / white (GW):	Right turn signals to switch
Green / yellow (GY):	Heater to Fan switch

Color Combination	Application
<b>RED ( R) Parking Lights, fused or un-fused</b>	
Red ( R):	Fuse box to side markers, parking lights Switch to lights (1963-69)
Red / green (RG):	Light switch to fuse box, panel rheostat
Red / light green (RLG):	Wiper motor to switch
Red / white (RW):	Panel rheostat panel lights

# British Wiring Color Code

Color Combination	Application
<b>Blue (U) Headlamps, un-fused</b>	
Blue (U):	Light switch to dimmer switch
Blue / light green (ULG):	Wiper motor to switch
Blue / red (UR):	Dimmer Switch to low beam
Blue / white (UW):	Dimmer switch to high beam, high beam indicator
<b>Light Green (LG) Various applications</b>	
Light Green / black (LGB):	Washer pump to switch
Light Green / brown (LGN):	Flasher to turn signal switch flasher to hazard switch
Light Green / green( LGG)	Voltage stabilizer to fuel/ temp, gauges
Light Green / purple (LGP):	Hazard witch to hazard warning lamp
<b>Slate (S) Hot with Ignition OFF, fuse and un-fused</b>	
Slate (S):	Key in line fuse
Slate/ purple (SP):	Fuse to anti-run on valve
Slate/yellow	Anti-run on valve to oil pressure switch
<b>Yellow (Y) Hot in 3<sup>rd</sup>/4<sup>th</sup>, Ignition On un-fused</b>	
Yellow (Y):	Overdrive switch to relay (1963-'67)
	Overdrive switch to 3 / 4 switch (1963-'76)
Yellow/brown (YB):	Driver's seat belt to time delay buzzard
Yellow / purple (YP)	Time delay buzzer to seat belt warning light: overdrive circuit
Yellow/red (YR):	Overdrive circuit