

WIRING DIAGRAMS

EXTERIOR AND INTERIOR LIGHTING (DIAGRAM A)

- 1 - Front direction indicator
- 2 - Low beam and parking light
- 3 - High beam
- 4 - Junction box
- 5 - Courtesy light timer
- 6 - Right-hand earth in cockpit
- 7 - Bonnet light
- 8 - Left-hand earth in cockpit
- 9 - Instrument light dimmer
- 10 - Instrument light
- 11 - Direction indicator warning light
- 12 - Parking light telltale
- 13 - High beam warning light
- 14 - Side direction indicator
- 15 - To connector 86a of ignition relay set. See item 43, diagram E
- 16 - To the ignition switch. See item 11, diagram D

- 17 - Ignition switch luminous ring
- 18 - Flasher unit for hazard lights and direction indicators
- 19 - Rear fog lamp switch
- 20 - Hazard light switch
- 21 - Ashtray illumination bulb
- 22 - Glove compartment light
- 23 - Stop light switch
- 24 - To heater control panel connector
- 25 - Cigar lighter connection
- 26 - Direction indicator switch
- 27 - Switch controlling parking lights, flashing and high/low beams
- 28 - Fusebox
- 28/1 Connection on fusebox
- 28/2 Earth connections on fusebox
- 29 - Fusebox illumination bulb

- 30 - Earth connections on R.H. rear end
- 31 - Earth connection on L.H. rear end
- 34 - Courtesy light switch (on door jambs)
- 35 - Courtesy light
- 36 - Reversing light switch
- 37 - Tail direction indicator
- 38 - Tail parking light
- 39 - Stop light
- 40 - Reversing light
- 41 - Rear fog lamp
- 42 - Number plate light

CABLE COLOUR CODE

Unless otherwise stated the wire gauge is 0.5 sq.mm.

A	Blue	AB	Blue-White
B	White	AG	Blue-Yellow
C	Orange	AN	Blue-Black
G	Yellow	AR	Blue-Red
H	Grey	BN	Black-White
M	Brown	BR	Red-White
N	Black	CB	Orange-White
R	Red	CN	Orange-Black
S	Pink	GN	Yellow-Black
V	Green	GR	Yellow-Red
Z	Purple	GV	Yellow-Green

HN	Grey-Black
HV	Grey-Green
HR	Grey-Red
MB	Brown-White
RN	Red-Black
SB	Red-White
SN	Pink-Black
VN	Green-Black
VB	Green-White