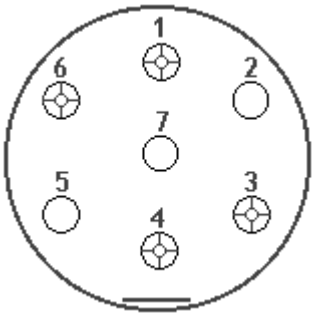
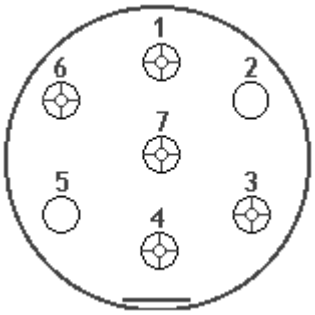
The 12N socket.
The socket is coloured black and houses 7 pins which are are numbered 1 to 7 and need to be connected using the correct grade wiring as follows (1998 Pin Allocation).:



Pin	Cable Colour	Function
1.	Yellow	Left turn signal
2.	Blue	Fog light's
3.	White	Earth
4.	Green	Right turn signal
5.	Brown	Right hand side light
6.	Red	Brake lights
7.	Black	Left hand side light

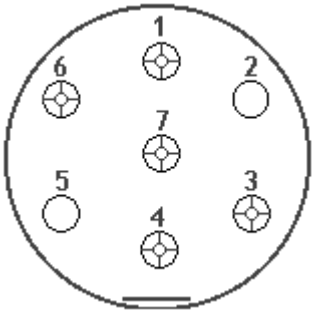
The 12S socket
The socket is coloured grey and houses 7 pins which are are numbered 1 to 7 and need to be connected connected using the correct grade wiring as follows :

1998 Pin Allocation



Pin	Cable Colour	Function
1.	Yellow	Reversing light
2.	Blue	Caravan Battery or charger
3.	White	Earth
4.	Green	Constant 12v feed
5.	Brown	Sensing device
6.	Red	Refrigerator
7.	Black	Spare

1999 Pin Allocation



Pin	Cable Colour	Function
1.	Yellow	Reversing light
2.	Blue	Spare
3.	White	Negative for Lights & Charge
4.	Green	Interior Light & Charge
5.	Brown	Spare
6.	Red	Refrigerator
7.	Black	Negative for Fridge

Please note.
Make sure that when you wire the 12S socket you independently earth pins 3 & 7 to the car. (if you don't it could well cause a bit of overheating).