

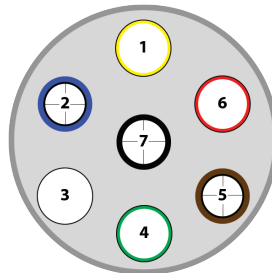
Wiring Codes

Wiring Codes for 12v and 24v 7 Pin and 13 Pin Connectors

12N WIRING CODE - ISO 1724

Socket viewed from the rear

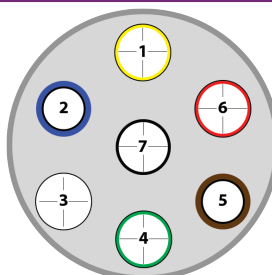
Pin No.	Colour	Description
1	Yellow	Left Indicator
2	Blue	Fog Lamp
3	White	Earth Return
4	Green	Right Indicator
5	Brown	Right Position Lamps
6	Red	Brake Lamps
7	Black	Left Position Lamps



12S WIRING CODE - ISO 3732 (POST 1999)

Socket viewed from the rear

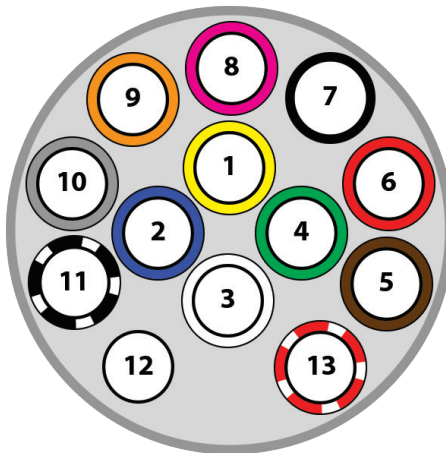
Pin No.	Colour	Description
1	Yellow	Reverse Lamps
2	Blue	Battery Charging Supply
3	White	Earth Return
4	Green	+12v Power Supply
5	Brown	Spare
6	Red	Fridge
7	Black	Earth Return



12N WIRING CODE - ISO 11446

Socket viewed from the rear

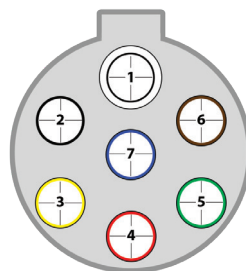
Pin No.	Colour	Description
1	Yellow	Left Indicator
2	Blue	Rear Light
3	White	Earth
4	Green	Right Indicator
5	Brown	Right Side Light
6	Red	Brake Light
7	Black	Left Side Light
8	Pink	Reverse
9	Orange	Permanent Live
10	Grey	Fridge
11	White/Black	Earth
12	White/Blue	Not Allocated
13	White/Red	Earth



24N WIRING CODE - ISO 1185

Socket viewed from the rear

Pin No.	Colour	Description
1	White	Earth
2	Black	Left Hand Side/Tail
3	Yellow	Left Hand Indicator
4	Red	Stop
5	Green	Right Hand Indicator
6	Brown	Right Hand Side/Tail
7	Blue	Trailer Brake Control



24S WIRING CODE - ISO 3737

Socket viewed from the rear

Pin No.	Colour	Description
1	White	Earth
2	Black	ABS Fault Indication
3	Yellow	Reversing Lamps
4	Red	Permanent Live
5	Green	Control with Earth
6	Brown	Switched Live
7	Blue	Rear Fog Lamps

