

Wiring Diagram – P/No. 82058, 82095, 82188, 82195 & 82564

13 Pin Round Plug & Socket

PIN No.	CIRCUIT	COLOUR
1	Left-hand turn	Yellow
2	Rear Fog Light	Blue
3	Ground (Pins 1 to 8)	White
4	Right-hand turn	Green
5	Rear Lamps (R), Clearance & Side Marker Lamps	Brown
6	Stop Lamps	Red
7	Rear Lamps (L), Clearance & Side Marker Lamps	Black
8	Reversing Signal	Pink
9	Power Supply (Bat. +)	Orange
10	Power Supply (Ign. +)	Grey
11	Ground (Pin 10)	White/Black
12	Spare	White
13	Ground (Pin 9)	White/Red



13 Pin Plug



13 Pin Socket

15 Pin H/Duty Round Plug & Socket

PIN No.	CIRCUIT	COLOUR
1	Left-hand turn	Yellow
2	Right-hand turn	Green
3	Rear Fog Light	Blue
4	Ground (Pins 1–3, 5–12)	White
5	Rear Lamps (L), Clearance & Side Marker Lamps	Black
6	Rear Lamps (R), Clearance & Side Marker Lamps	Brown
7	Stop Lamps	Red
8	Reversing Signal	Pink
9	Power Supply (Bat. +)	Orange
10	Brake Pad Sensor	Grey
11	Spring Loaded Brake Display	White/Black
12	Axle Lift	White/Blue
13	Ground (Pins 14 & 15)	White/Red
14	CAN Bus (High)	White/Green
15	CAN Bus (Low)	White/Brown



15 Pin Plug



15 Pin Socket

*Cable entry view

This product has been configured to suit standard industry practise however if you require alternative configuration it is possible to modify the connections as required.

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