



12 Pin Wiring Diagram

POWER UP YOUR CARAVAN THE RIGHT WAY





Wiring Diagram

When you're heading off on your next adventure, a reliable wiring setup is essential to keep everything in your caravan running smoothly and safely. A 12-pin wiring system goes beyond the basics to manage the outside running lights

With a 12-pin setup, you not only cover the essentials like brake lights, indicators, and power to your caravan, but you also unlock the ability to run on-road charging for your caravan batteries.

In simple terms, it's about making sure your caravan feels just as comfortable and functional on the road as it does when you've set up camp. A clear wiring diagram helps you understand how everything connects, giving you peace of mind that your gear will work the way it should - leaving you free to focus on the journey ahead.



1	Left Indicator
2	Empty (Reverse signal, not relevant on caravans)
3	Earth
4	Right Indicator
5	Electric Brakes
6	Stop Light
7	Tail Lights
8	Empty
9	Empty
10	Empty
11	Empty
12	Relevant on 3-way fridge, gas/12V/240 (not applicable on 12V compressor fridge)



Contact

-  2 Constance Court, Epping VIC 3076
-  Office: 0402 722 645 | Sales: 0402 722 645
-  cadillacrv.com.au
-  contact@cadillacrv.com.au

