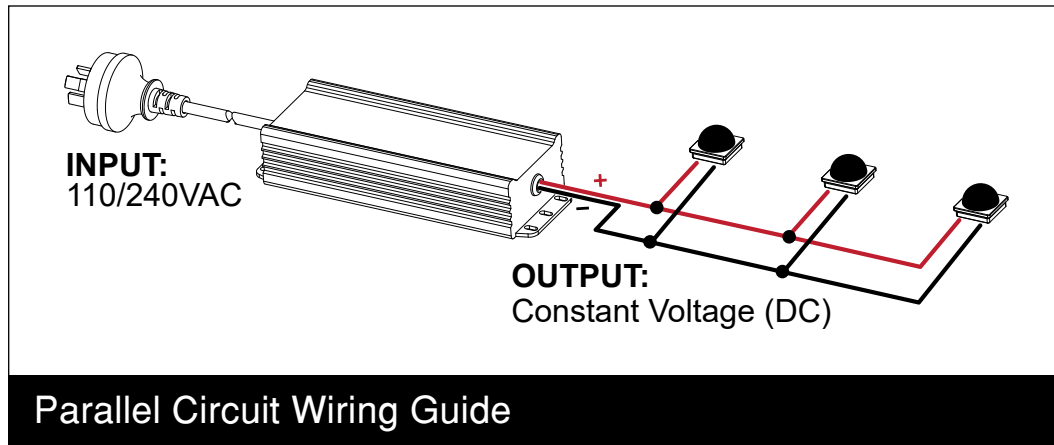


Gardens at Night Wiring Guide

Gardens at Night fittings must be wired in parallel and connected in accordance with installation instructions provided. The Parallel Circuit Wiring diagram below is a guide only. Wire colours and polarity may change depending on fixture and country.



NOTE:

1. Gardens at Night fittings should only be connected to approved Gardens at Night 24VDC or 48VDC Constant Voltage (CV) Power Supplies. FAILURE TO DO SO WILL VOID WARRANTY.
2. Gardens at Night fittings must be wired in parallel and connected in accordance with installation instructions provided (including soldering of cable joins and sealing using Adhesive Lined End Caps). FAILURE TO DO SO WILL VOID WARRANTY.
3. Fittings are polarity sensitive and need to be connected red (+) fitting lead to red (+) incoming and exiting feed cables and black (-) fitting lead to black (-) incoming and exiting feed cables.
4. Do not carry fittings by lead as it may cause damage.
5. Do not connect fittings to constant current (CC) power supplies or AC transformers as this will cause permanent fitting failure and VOID WARRANTY.