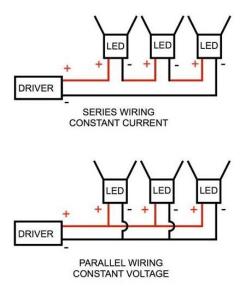
## WARNING

• If the power supply is from a constant current driver, then you must wire the circuit in series. You will damage the fittings if wired in parallel.



- Only connect one circuit to one constant current driver.
- For any circuit wired in series only turn the mains power on once all the correct number of fittings have been connected to the driver. Any deviation from this rule will damage the fittings. See our online driver calculator for guidance.
- Always turn off the power supply completely before disconnecting or reconnecting any fitting in the circuit. Any deviation from this rule will damage the fittings.
- Remove all thermal insulation a minimum of 150mm away from any fitting.