

Stewart LED Kit Diagram

The Stewart Filmscreen 14.6 Amp 24 Vdc power supply is used to provide power to all our LED lighting kits with 1-2 32 foot LED rolls. This ultra-high capacity power supply is perfect for small to large-scale applications requiring multiple LED lighting hardware, by providing a single power source instead of multiple low capacity DC power supplies. Three position terminals for the +V and -V 24 Vdc output connections are available for various connectivity configurations. There is also a vented chassis to regulate air flow through the internal electronics for added efficiency and reliability. Please read all information in the instructions for proper wiring and connectivity.

Please Note:

This power supply should be enclosed in a proper metal enclosure and not exposed to the elements. Never mount in an open area or in an attic space.

