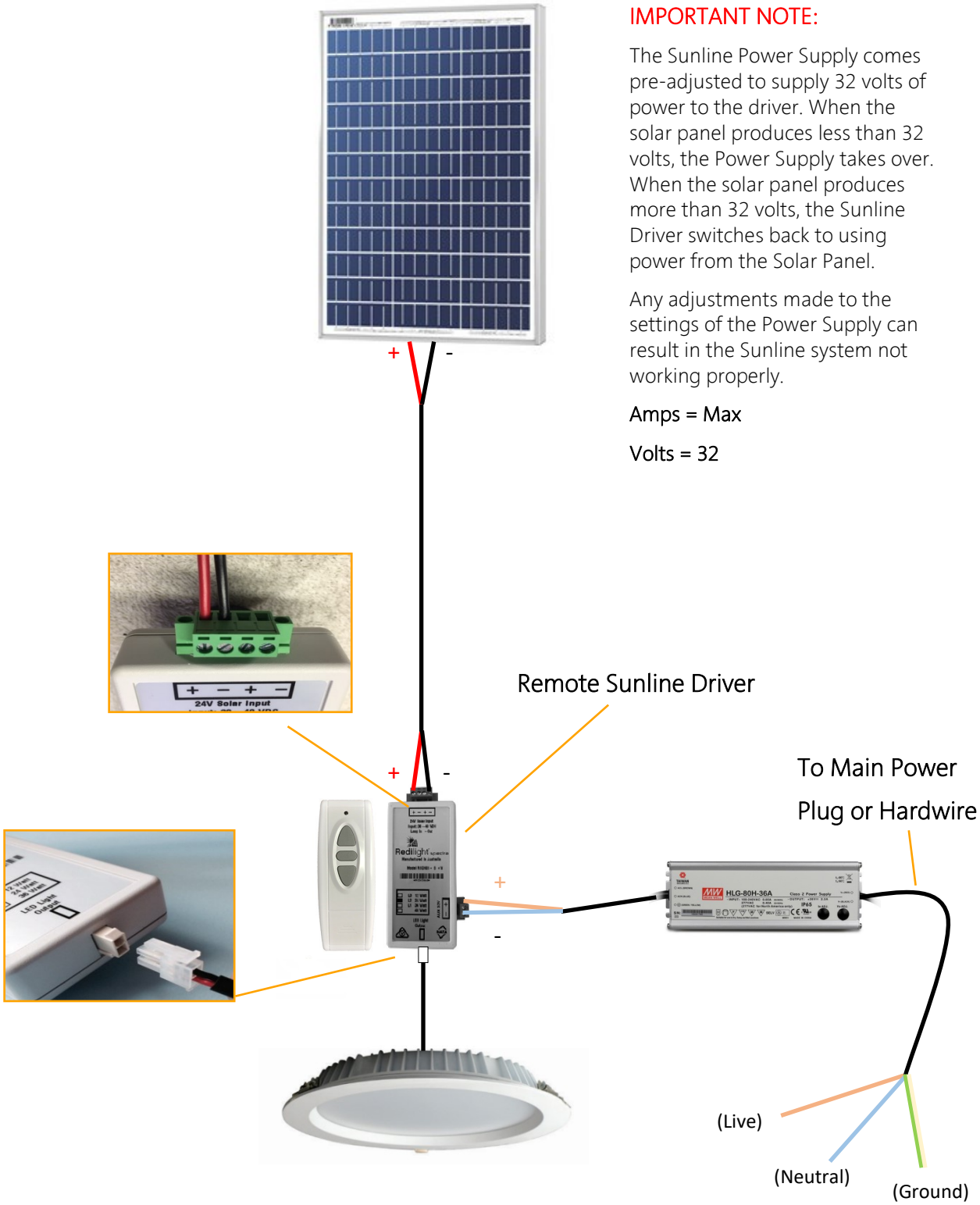
Basic Sunline Wiring Diagram



IMPORTANT NOTE:

The Sunline Power Supply comes pre-adjusted to supply 32 volts of power to the driver. When the solar panel produces less than 32 volts, the Power Supply takes over. When the solar panel produces more than 32 volts, the Sunline Driver switches back to using power from the Solar Panel.

Any adjustments made to the settings of the Power Supply can result in the Sunline system not working properly.

Amps = Max

Volts = 32