



Power Distribution Board
For easy routing with Bread-Boarding Wires
Added bypass capacitor

The output is 32 120v AC lines. I used SPT-1 wire with a Vampire receptical. I found the wire size SPT-2 too thick to easily manage the 32 extended recepticals. I made the extensions about 8ft long with the Vampire receptical and silicone caulking to seal up the receptical. I had no failures of Relays or issues during the 2020 season.

I used push on tab connectors (crimp on) with terminal blocks to allow for the attachment of the numerous extended recepticals.