

1 Button Startup schematic

“The Greenskein” version, based on Menace’s plan (see, in the background there!)

Plug – break tab between screws on hot side only. Connect main power cord to bottom half of plug.

Main power cord (other end has male 3 prong)

Relay
12V DC control - 120V
5A

Jumper wires (14 AWG – from BOTTOM hot side of plug, through relay, to TOP side of plug.

Relay control wire
12V DC – 16 or 18 AWG wire to relay and other end will connect to computer black/yellow

Mount the plug and relay in a box, clamp the wires in place...it’s ready to install...

6 Gang plugged into outlet give 3 always live, and 3 live on startup

Marquee light, speakers, monitor

Live on startup

Always live – plug PC into this

