

Well, the first thing you need to do is correct the problem that caused the fuse to blow. Go back over your sequence, and see where you have too many channels on at once (What "too many" means depends on what type of lights you use, how many you use per channel, etc). A watt- or multimeter is a good investment and a great tool to determine your loads. To get back under the rating, you'll need to turn off some channels, reduce the loads on the channels, or lower the intensity of your lights. Once you have done that, you can search for 20am ceramic fast acting fuses.