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Subject: Re: Under or On The Wall

Posted by [gofar99](#) on Wed, 02 Sep 2020 02:34:41 GMT

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Hi, I highly suggest that anyone that is not well versed in electrical wiring and understands the applicable electrical codes not undertake anything to do with mains AC wiring. Some of the suggestions are serious code violations and can result in bad things happening. What I would suggest is that if you have a number of devices in the system and not enough plugs is to get one of the power converters. Not a strip or simple surge protector. The converters will depending on the model filter, maintain the voltage, surge protect and act as a sort of circuit breaker if you overload it. Many provide visual information on the voltage output, power being consumed and other factors. Some are quite costly, others not so much. I like ones by APC. I use an H-1500 on my main system. I have a Triplet in my shop as well. It is a simple cure to the problem and will protect both you and your gear from many types of problems. You can also use it as a single point power on off switch for the system (I do).

BTW, even with 4 tube mono blocks and lots of other gear my APC indicates a load of less than 700 watts when everything is running. Unless you have really power hungry gear it should not be nearly enough to cause a problem on any normal household circuit. That is unless you do something odd like plugging in a space heater in the same one.

If in doubt get an electrician to install a dedicated circuit for you. It is likely to be a worthwhile investment.

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