Subject: Ohm's law
Posted by lilbill on Tue, 29 Aug 2017 12:43:48 GMT
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Most people know how to coil cables right as well as build them from scratch. I believe that most people perceive electricity to be a complicated topic. However, do you think an understanding of this law is important? I think understanding voltage, resistance and current doesn't hurt at all.

Subject: Re: Ohm's law
Posted by gofar99 on Thu, 31 Aug 2017 02:58:42 GMT
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Hi, Personally I think that anyone that does not know ohm's law should not be messing with electricity and/or DIY. I wonder if they know which end of a soldering iron gets hot. It is simple...but then there are lots of folks that can't balance their checking accounts.

Subject: Re: Ohm's law
Posted by bcharlton on Thu, 31 Aug 2017 15:33:36 GMT
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gofar99 wrote on Wed, 30 August 2017 21:58Hi, Personally I think that anyone that does not know ohm's law should not be messing with electricity and/or DIY. I wonder if they know which end of a soldering iron gets hot. It is simple...but then there are lots of folks that can't balance their checking accounts.
That's hilarious gofar; I remember ohm's law from my college Physics and back then it looked like an easy concept. Anyone dealing with matters electricity needs to understand it, really.

Subject: Re: Ohm's law
Posted by decibel 12 on Sun, 03 Sep 2017 02:50:55 GMT
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Electricity is not something you want to go into blindly. There are tutorials for a reason. We need them in order to work with electricity. Pretty simple.

Subject: Re: Ohm's law
Posted by sawyer25 on Sun, 03 Sep 2017 10:14:02 GMT
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I still can't coil cables from scratch but I will get there soon. In general, there are some basic concepts you have to grasp when dealing with matters electricity.