

15 Amp Gfci Outlet

Wikipedia:Reference desk/Archives/Science/2008 October 18 This form of protection has a large number of different = October 18 =. talk 22:34, 18 October 2008 (UTC) For the sake of clarity: ELP and GFI (or GFCI) are the same thing d8ce2c742a

Lawn mower The height of the cut grass may be fixed by the mower's design but generally is adjustable by the operator, typically by a single master lever or by a mechanism on each of the machine's wheels. The blades may be powered by manual force, with wheels mechanically connected to the cutting blades so that the blades spin when the mower is pushed forward, or the machine may have a battery-powered or plug-in electric motor.) is designed to operate either entirely on its own. Cordless electric mowers are powered by A lawn mower (also known as a grass cutter or simply mower, also often spelled lawnmower) is a device utilizing one or more revolving blades (or a reel) to cut a grass surface to an even height. Installing a residual-current device (GFCI) on the outlet may reduce the shock risk. A robotic lawn mower ("lawn-mowing bot", "mowbot", etc. Smaller mowers often lack any form of self-propulsion, requiring human power to move over a surface; "walk-behind" mowers are self-propelled, requiring a human only to walk behind and guide them. dangerous electric shock. The most common self-contained power source for lawn mowers is a small 4-stroke (typically one-cylinder) internal combustion engine. Larger lawn mowers are usually either self-propelled "walk-behind" types or, more often, are "ride-on" mowers that the operator can sit on and control d8ce2c742a

I notice that I'm able to see through my rectangular prism fishtank and see someone else looking into the opposite broad side, but I can't see through from my broad side at anyone peering through the two short sides, and vice versa. Why does this happen and at what angle between the glass panels does this 'blindspot effect' begin? If anyone has a pentagonal, hexagonal, etc. tank, perhaps you could register your visual experience -- I only see such shape tanks in the pet shop and they are empty so the effect doesn't apply. DRosenbach (Talk | Contribs) 01:42, 30 August 2010 (UTC) d8ce2c742a

National Electrical Code In some cases, the NEC is amended, altered and may even be rejected in lieu of regional regulations as voted on by local governing bodies. Despite the use of the term "national," it is not a federal law. time, a GFCI device will interrupt electrical service when more than 4 to 6 milliamperes of current in either conductor leaks to ground. A GFCI detects The National Electrical Code (NEC), or NFPA 70, is a regionally adoptable standard for the safe installation of electrical wiring and equipment in the United States. It is part of the National Fire Code series published by the National Fire Protection Association (NFPA), a private trade association. It is typically adopted by states and municipalities in an effort to standardize their enforcement of safe electrical practices d8ce2c742a

Wikipedia:Reference desk/Archives/Science/2016 June 25 it's fine. I grabbed a = June 25 =. I wondered if commutator noise from the saw's 15-amp motor might be tricking the GFCI's sensitive detection circuit into tripping d8ce2c742a

What could be causing this? Could it mean that the AC outlet in the wall is, in fact, NOT grounded properly? d8ce2c742a Please explain in layman terms without complex equations. d8ce2c742a Looking online, it seems like this phenomenon happens when plugging the computer into a ungrounded outlet. However, the outlet in this basement is three-pronged and does appear to be grounded. d8ce2c742a The "authority having jurisdiction" inspects for compliance with the standards. d8ce2c742a Coordination of technical standards has allowed some types of plug to be used across large regions to facilitate the production and import of electrical appliances and for the convenience of travellers. Some multi-standard sockets allow use of several types... d8ce2c742a Also I have read in a newspaper that all blackholes leads to a new universe. Is that true? d8ce2c742a --Tyw7 (Contact me! • Contributions) Changing the world one edit at a time! 00:04, 30 December 2010 (UTC) d8ce2c742a From what I have heard in the past Hawking said that wormholes cannot exist because if matter gets sucked into the blackhole, it gets destroyed. So one cannot "enter" a blackhole and survive it. So what's the latest theory about it? d8ce2c742a

Wikipedia:Reference desk/Archives/Science/2010 August 30 about that heater killing you. It very well could, but you could saved by GFCI protection (or whatever they call it in your country), and predicting the = August 30 = d8ce2c742a

== Background == d8ce2c742a == Fishtank blind spot == d8ce2c742a Plugs and wall-mounted sockets for portable appliances became available in the 1880s, to replace connections to light sockets. A proliferation of types were subsequently developed for both convenience and protection from electrical injury. Electrical plugs and sockets differ from one another in voltage and current rating, shape, size, and connector type. Different standard systems of plugs and sockets are used around the world, and many obsolete socket types are still found in older buildings. d8ce2c742a

Wikipedia:Reference desk/Archives/Miscellaneous/2014 July 29 Katie R (talk) 13:13, 29 July 2014 = July 29 =. not foolproof, method of testing small things is to plug them into the GFCI outlet in your bathroom and see if it trips d8ce2c742a

Thanks. Acceptable (talk) 01:45, 29 July 2014 (UTC) d8ce2c742a I recently moved to a new, basement apartment and noticed that whenever my aluminum-bodied laptop (non-macbook) is plugged int the AC outlet, I can feel electric vibrations whenever I gently slide my hand over the aluminum palmrest. Occasionally, I also feel sustained sharp electric shocks. d8ce2c742a == Laptop giving sustained electric shocks/vibrations == d8ce2c742a The NEC should not be confused with the National Electrical Safety Code (NESC), published by the Institute of Electrical and Electronics Engineers (IEEE). The NESC is used for electric power and communication utility systems including overhead lines, underground lines, and power substations. d8ce2c742a I'm trying to get a rough, seat-of-the-pants idea of how large a Trojan Planet or Trojan Moon could be relative the closer of the two bodies creating its L4 or L5 Lagrangian points. The Lagrangian point article only says "it needs not be negligible mass." How large of a Trojan Moon could Jupiter-Sun L4/L5 support, for instance? How massive a space station could Earth-Sun L4/L5 support? I anticipate that the main problem has to do with planet formation, and that the fuzzy nature of a Lagrange point causes formation-by-accretion to be unlikely. What I'm wondering is how large a planet

could be held-onto in the unlikely event of capture. Thanks in advance for anything anyone has to say. DeepSkyFrontier (talk) 03:49, 18 October 2008 (UTC) d8ce2c742a == Wormholes == d8ce2c742a == Having Only Bread and Water = Plugging Up Gastrointestinal Tract? == d8ce2c742a

AC power plugs and sockets A socket (also known as a receptacle or outlet) is fixed in place, often on the internal walls of buildings, and is connected to an AC electrical circuit. transformers and dedicated NEMA 1-15 shaver receptacles were once standard installation practice in North America, but now a GFCI receptacle is used instead AC power plugs and sockets connect devices to mains electricity to supply them with electrical power. A plug is the connector attached to an electrically operated device, often via a cable. Inserting ("plugging in") the plug into the socket allows the device to draw power from this circuit d8ce2c742a

On an episode of NCIS, it was mentioned that an old naval punishment involved feeding offending sailors only bread and water for a week, in order to plug up their gastrointestinal tracts. In real life, will such a diet really have the aforementioned consequences? 173.68.173.114 (talk) 03:41, 25 June 2016 (UTC) d8ce2c742a Are there any long-term dangers to myself or my equipment? d8ce2c742a

Wikipedia:Reference desk/Archives/Science/2010 December 30 (talk) 23:41, 30 December 2010 (UTC) (After Edit Conflict) I'm = December 30 =. Ariel. At the very minimum please run all your tests via a GFCI outlet. understanding it d8ce2c742a

== How large can a Trojan planet be? == d8ce2c742a The NEC is developed by NFPA's Committee on the National Electrical Code, which consists of twenty code-making panels and a technical correlating committee. Work on the NEC is... d8ce2c742a

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