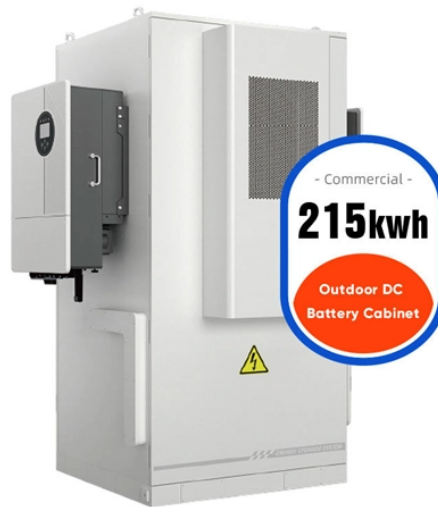


Checking the 9312 switch for light reception



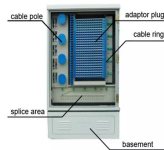
Overview

Compare the time setting on the 9312 with the time shown on your electric meter. If a change is necessary, press the Increase or Decrease key until the time is correct. Open the keyboard door of the 9312 Control/Display Unit and press the Display Mode key until the left display. Energy Sentry® Demand Management Systems are required to be installed by a duly licensed and qualified electrician or electrical contractor, who is appropriately licensed in the jurisdiction where the demand management system will be installed. Electric explains how to identify a faulty light switch and what steps to take for safe troubleshooting. If your lights flicker, your switch doesn't work or feels hot, or you hear audible popping or cracking when flipping the switch, it's likely. Computerized Energy Management Model 9312 Owner's/Installation Manual Helping you to use energy more efficiently Table of Contents Owner's Manual Notice to Users. The system works by monitoring the total electrical demand of the house and turning off less essential.

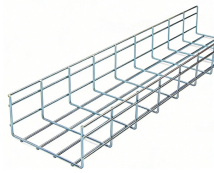
Checking the 9312 switch for light reception



The Energy Sentry 9312 Demand Management System helps you save money on your energy bill by reducing peak demand charges. Learn about its features, operation, and installation in this ...



Using an electrical meter, check for power at the switched part of the outlet, or use a voltage detector to see if there is voltage on the lamp cord. Always use a voltage detector on a known good circuit ...



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To test a light switch, turn off the power at the panel and use a non-contact voltage tester to ensure the switch is not live. Then, remove the faceplate and visually ...



The tester should light up when the switch lever is in the on position but should not light up when the switch lever is off. If it ...



Before you close the keyboard door, you may wish to double-check that the clock on your 9312 matches the clock setting on the meter. To do this, press the Display Mode key until the left display reads "CL" ...



Before you close the keyboard door, you may wish to double-check that the clock on your 9312 matches the clock setting on the meter. To do this, press the Display Mode key until the left display reads "CL" ...



S9312: Access product manuals, HedEx documents, product images and visio stencils.



Commands to switch these loads originate here and are based on the user-set demand limit and the actual demand as measured by the current transformers. The way in which the loads are switched is ...



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That is, all circuits that your 9312 has control over have been turned off, but due to high base load, this is not enough. In this situation, your demand limit may be unrealistically low for the level of comfort or ...



Some models have a back tamper switch behind the device. As long as the device is seated firmly within the bracket, the switch lever presses against a special break-away bracket segment that is loosely ...



Attention! Some models have a back tamper switch behind the device. As long as the device is seated firmly within the bracket, the switch lever presses against a special break-away bracket segment that is loosely ...



The switch is supposed to control an entire receptacle. The wiring ...



Do you enroll the magnetic and aux switches separately, or just 1 device gets enrolled and it sends a trip signal when either switch gets tripped? So ...

Contact Us

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