

Level 3 distribution boxes are allowed to have sockets



Overview

Wires carrying metered and unmetered current shall not occupy the same raceway, cable assembly, fitting box, or other enclosure. Any tampering with the meter or. All meter sockets and enclosures shall be listed and approved by a recognized testing lab. This fifth terminal is available for Company issued meter sockets. 2 to include exceptions for cold sequencing. 5 regarding meter clearance from windows.



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This manual is for electronic distribution only and is designed to provide you with the most current information on the Los Angeles Department of Water and Power's (Department) service equipment ...



WAC 296-46B-314 Outlet, device, pull, and junc on boxes; conduit bodies; fi ngs; and handhole enclosures. 33



Introduction to Article 312 — Cabinets, Cutout Boxes, and Meter Socket Enclosures for disconnects, and meter socket enclosures. Notice that these rules cover the cabinets and enclosures that contain ...



Customers or contractors are not authorized to break seals to open or move meter connection cabinets without obtaining permission from an authorized representative of the Company. The customer's ...



All cabinets, conduit fittings and equipment enclosures containing unmetred conductors shall be made sealable by the Customer before service will be energized. The breaking of seals and tampering with ...



Where there is no terminal box, meter socket or other enclosure with adequate space, the point of connection shall be considered the point of entrance of the service conductor into the building.



The option for the customer to have a pad mounted junction/isolation box was added to better reflect existing builds. The absence of a pole mounted junction box made the standard difficult to apply ...



Where energized parts are exposed, the minimum clear workspace shall not be less than 6 feet 6 inches (1.98 m) high (measured vertically from the floor or platform), or less than 3 feet (914 mm) wide ...



Buried Underground Distribution (BUD): BUD is the electrical system in which the distribution lines and service conductors, with minor exceptions, shall be placed in underground conduits.



At the time of installation, the meter base (socket), enclosures and or raceways containing un-metered conductors or bus bars shall be sealed and shall not be tampered with nor ...

Contact Us

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