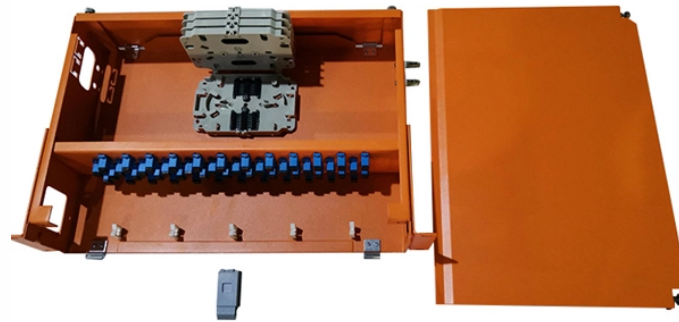


Can sockets be installed in a secondary distribution box



Can sockets be installed in a secondary distribution box

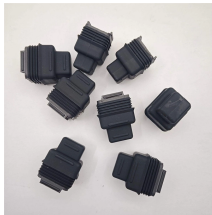


After determining the meter pole and socket location, the service route and the ampacity of the service equipment, installation of the service equipment can begin.

Rear of the optical fiber distribution box



The SDB can be fitted with terminal blocks for custom wiring. The Secondary Distribution Box (SDB) is provided in powder coated black finish.



The Contractor shall provide the connectors when required and the Company shall install these connectors on the Contractor's conductors and connect to the load side of the secondary/ service box.



An ATC uses a cable connection on either the primary side, secondary side or both, and is placed between the transformer and the remotely mounted primary or secondary equipment.



Only multi-socket equipment specifically designed for that application will be used to feed additional meter positions. (For example, two, two-position multiple socket assemblies will not be used as a ...



Meter socket/current transformer enclosure/cabinet shall not be used as a junction box. An exception to this practice is when the authority having jurisdiction will not permit a non-fused disconnect switch.



No more than seven conduits, of any size, may be installed into the secondary window of a pad-mounted transformer or into the secondary terminators of a subsurface transformer enclosure.



The Company will not install or permit the installation of any of the following customer-owned equipment on Company poles: meter sockets, metering equipment, distribution wires, posters, banners, ...



DTE Electric will furnish and install a secondary connection pedestal in the easement for terminating up to five services. Company personnel will furnish and install the supply cable to the pedestal and ...



In general, all meters and metering equipment at secondary voltages must be installed on the source side of customer's service entrance and/or service entrance equipment, i.e., main disconnect, unless ...



This revision is meant to clarify that street light customers are to build to this standard if they want underground service from an overhead secondary. This applies as long as a junction/isolation box is ...



BC Hydro will supply and install the cable clamps required for service cables. The cable clamps shall be installed in customer-supplied 15/8" x 15/8" C-channels mounted on a slotted adjustable angle ...

Contact Us

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