






# Completion Acceptance Electrical Distribution Box Identification Plate



## Completion Acceptance Electrical Distribution Box Identification Pla

	<p>Each pull and junction box shall be neatly identified with permanent black marker or stick on labels on the outside of the box (where the box is concealed) and on the inside of the box (in exposed locations).</p>
	<p>Provide labels, nameplates, panel directories and color-coding as specified herein and according to attached electrical identification drawings.</p>
	<p>Browse electrical identification labels for panels, equipment, and solar systems. Durable labels designed for clear system identification and electrical safety.</p>
	<p>All receptacle plates shall be marked in black permanent marker tape on the face of the plate, with the receptacles panel and branch circuit designation. The identification shall be made with clear self ...</p>
	<p>Apply equipment identification labels of engraved plastic-laminate on each major unit of electrical equipment in building, including central or master unit of each electrical system.</p>



This standard describes requirements for numbering and labeling of real property electrical distribution equipment, circuits, and site lighting at Lawrence Livermore National Laboratory.



Provide circuit breakers, conduit, wire and installation for all items that require electrical power.



Electrical Components, Devices, and Accessories: Listed and labeled as defined in NFPA 70, by a qualified testing agency, and marked for intended location and application.



Panelboard Nameplates: Label each panelboard with a nameplate complying with requirements for identification specified in Section 260553 "Identification for Electrical Systems."

## Contact Us

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