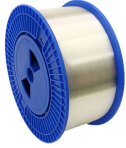


**The power distribution box for the
machine-room-less elevator is
installed in**



The power distribution box for the machine-room-less elevator is in



When required, power must automatically transfer to the backup power source for each elevator and all associated systems including lighting and HVAC for shafts and machine rooms.



When the elevator drive machine is not located in the machine room, the elevator is referred to as a Machine-Room-Less (MRL) elevator. In an MRL elevator design, the elevator drive machine is ...



All equipment in a machine room-less design is installed within the elevator shaft or exterior compartment near the elevator shaft, including the elevator controller and the elevator disconnecting ...



Heavy-Duty Machine Room-Less Elevator Design Guidelines Abstract: This document provides design guidelines for the fabrication, installation, and testing of MRL elevators.



In Oregon, Raceways and conduits for the connection of elevator devices shall only enter the machine room to the extent necessary to connect the devices attached thereto.



(vii) Switchboards, panelboards, and distribution boards installed for the control of light and power circuits, and motor control centers shall be located in dedicated spaces and protected from damage.



(1) Elevator driving machines, motor generator sets, controllers, and auxiliary control equipment shall be installed in a room or enclosure set aside for that purpose.



Where there is no machine room, control room, machinery space, or control space outside the hoistway, the overcurrent device must be located outside the hoistway and accessible to qualified persons only.



This document provides guidelines for the design of heavy duty, machine room-less elevators intended for use in transportation systems. It outlines definitions for terms, requirements for ...



Overcurrent devices and disconnects must be located in machine or control spaces, be lockable and provide a single means to disconnect ungrounded conductors, with selective ...

Contact Us

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