

DESIGN CRITERIA

1. Related Sections: Section 26 05 00 applies.
2. Applications: Disconnecting devices as required by the NEC for HVAC and other equipment. Do not use surface mounted disconnect switches in public areas of the commissary, or in finished spaces such as offices, conference rooms, etc. If a disconnect is unavoidable in public or finished spaces, use a flush mounted, enclosed circuit breaker or manual motor switch with stainless steel cover (non-automatic breaker if disconnect does not require overcurrent protection).
3. Disconnect Switches: Heavy duty type, quick-make, quick-break, and horsepower rated. Switches shall have a cover interlock with a defeat device. Switch cover shall be lockable; operating handle shall be lockable in the open or closed positions.
4. Corrosion Protection: Enclosures exposed to coastal, tropical marine or corrosive atmosphere shall be of corrosion resistant stainless steel.

END OF SECTION