

The scope of this document is to provide requirements for wiring devices.

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1. All receptacles and switches will have a minimum rating of 20 amps and will be commercial specification grade. A standard of quality for switches is Leviton and for receptacles is Hubbell or Leviton .
2. Preferred color for receptacles and switches is ivory. Other colors may be used to match existing devices or for special uses.
3. In areas required to have ground fault interrupting capability, GFIo ( i)-23 TJ-0.002 Tc 0.002 Tw -19.05

splicing connectors are only allowed for circuits not exceeding 20A, solid or stranded copper wire and for general lighting and receptacle power applications.

7.2. Spring secured push connectors are not allowed.

7.3. Exception: MUHC patient care areas shall be screw terminals or wire nut only.

8. For LEED certified projects, 50% of all 125-