

SECTION 262816 – SWITCHES AND RECEPTACLES

PART 1 - GENERAL

1.1 SCOPE

- A. Applies to light switches and general convenience power distribution.

PART 2 - PRODUCTS

2.1 RECEPTACLES

- A. Duplex: 20 ampere unless otherwise specified on the Drawings, 3 wire grounding, double contact, specification grade, back or side wiring; NEMA Ref. 5-20R. Device shall be made of fracture resistant nylon or melamine. Devices on normal power shall be ivory.
- B. Special: as indicated on the Drawings.
- C. Flush Plate: ivory thermoplastic or phenolic, unless otherwise specified on the Drawings.
- D. Weatherproof Cover Plate: double lift cover for FS or FD box with gasket. Spring loaded hinge receptacle door. Cast aluminum or gray polycarbonate.
- E. Devices indicated shall be Ground Fault Interrupter type.

2.2 SWITCHES – LINE VOLTAGE

- A. Switch: 120-277 volt, 20 ampere, AC rated specification grade. Ivory. Quiet toggle type operator. Single pole and 3-way as indicated on the Drawings.
- B. Flush Plate: ivory thermoplastic or phenolic, unless otherwise specified on the Drawings.
- C. Weatherproof Cover Plate: cast aluminum, with bottom plunger or lever.

PART 3 - EXECUTION

3.1 INSTALLATION

- A. Install receptacles 48 inches above finished grade unless otherwise indicated.
- B. Install switches 48 inches above finished grade unless otherwise indicated.

END OF SECTION 262816