

1.0 GENERAL**.1 Manufacturers**

- .1 All wiring devices shall be specification grade.
- .2 Subject to compliance with specifications, the following manufacturers are acceptable:
 - .1 Hubbell.
 - .2 OR acceptable alternative.

2.0 PRODUCTS**.1 Switches**

- .1 20 A, 125 V, 347 V, single pole switches.
- .2 Manually operated general purpose AC switches with following features:
 - .1 Terminal holes approved for No. 10 AWG wire.
 - .2 Silver alloy contacts.
 - .3 Urea or melamine moulding for parts subject to carbon tracking.
 - .4 Suitable for side wiring.
 - .5 White toggle.
- .3 Toggle-operated, fully rated for tungsten filament and fluorescent lamps, and up to 80% of rated capacity of motor loads.
- .4 Acceptable Manufacturers:
 - .1 Hubbell.
 - .2 Leviton.
 - .3 OR acceptable alternative.

.2 Receptacles

- .1 Duplex receptacles, CSA type 5-20 R, 125 V, 20 A, U ground.
- .2 Ground Fault Interrupter type to be 20 A, 125 V or rating as indicated duplex receptacles to be 2-pole, 3-wire specification grade, white face, parallel blade, U ground, impact resistant, nylon face complete with breaker and reset button.
- .3 All other single outlet and special purpose receptacles as indicated are to be similar to the specification grade.
- .4 Acceptable Manufacturers:
 - .1 Hubbell.

Consultants are to provide complete specifications, and review these Technical Standards documents to include BCIT requirements within the specifications as applicable to the project.

.2 Leviton.

.3 OR acceptable alternative.

.3 Dimmers

.1 Acceptable Manufacturers:

.1 Lutron (Maestro, Diva, Pico (when utilizing Vive).

.2 OR approved alternative.

.4 Cover Plates

.1 Cover plates for wiring devices: Stainless Steel to CSA C22.2 No.42.1.

*** END OF **WIRING DEVICES** SECTION ***