

PART 1 - GENERAL

1.1 RELATED
DOCUMENTS

- .1 Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- .1 Section Includes:
 - 1. Wiring Devices.

1.3 SHOP DRAWINGS
AND PRODUCT DATA

- .1 Submit shop drawings and product data in accordance with Division 01 Specification Sections.

PART 2 - PRODUCTS

2.1 RECEPTACLES

- .1 Receptacles, plugs and similar wiring devices to: CSA C22.2 #42M-1984.
- .2 Duplex receptacles, marine grade, flush mounted CSA type 5-15 R, 125 V, 15 A, U ground, with following features:
 - 1. Yellow urea moulded housing.
 - 2. Suitable for No. 10 AWG for back and side wiring.
 - 3. Break-off links for use as split receptacles.
 - 4. Eight back wired entrances, four side wiring screws.
 - 5. Double wipe contacts and riveted grounding contacts.
- .3 All receptacles shall be marine grade and of one manufacturer throughout project.
- .4 Supply and install other marine grade receptacles as indicated on drawings.

2.2 COVERPLATES

- .1 PVC marine grade coverplates for wiring devices unless otherwise indicated on plans.

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- .2 Coverplates from one manufacturer throughout project.
 - .3 PVC cover plates for wiring devices mounted in surface mounted FS or FD type unless otherwise indicated on plans.
 - .4 Weatherproof coverplates as indicated.

PART 3 - EXECUTION

3.1 INSTALLATION

- .1 Receptacles:
 - 1. Install receptacles in gang type outlet box when more than one receptacle is required in one location.
 - 2. Mount receptacles at height specified in Section 26 05 01 - Common Work Results -Electrical or as indicated.
- .2 Coverplates:
 - 1. Protect cover plate finish with paper or plastic film until painting and other work is finished.
 - 2. Install suitable common coverplates where wiring devices are grouped.
 - 3. Do not use coverplates meant for flush outlet boxes on surface-mounted boxes.
 - 4. Contractor to run separate neutral for each circuit.