

# Pro

## ProConnect-PS 261/262/mw



### FEATURES

- Unique pin and sleeve design prevents accidental mating of non-marine rated devices.
- Available mating metal or non-metallic plugs with integral threaded ring maintain a watertight seal.
- Neoprene gasket resists petroleum.
- Reverse service feed available.
- Extended cover provides additional wiring capacity.
- Cast marine brass or copper free aluminum construction available.
- Captive threaded receptacle cap.
- Optional double pole rotary switch combinations.
- Heavy duty mounting pads.
- Silicone lubricant provided for cover screws and flange.
- Available in 125v AC up to 600v AC.
- 2P3W or 3P4W units available.
- 125v AC 20 Amp ANSI NEMA adapter plug available.

### APPLICATIONS

- Marine and watertight requirements

### APPROVALS

- Conforms to IP66
- ABS

### TECHNICAL SPECIFICATIONS

#### BOX/COVER

Cast marine brass or copper free aluminum.

#### CAP/RING

Marine brass or zinc plated brass.

#### PLUG BODY/RING

Cast marine brass, zinc plated brass or Acrylonitrile Butadiene Styrene/Polycarbonate blend (ABS+PC).

#### HARDWARE

Stainless steel.

#### GASKET

One piece neoprene.

#### RECEPTACLE/PLUG INTERIOR

Acrylonitrile Butadiene Styrene/Polycarbonate blend (ABS+PC).

#### PIN AND SLEEVE

Free machining brass.

#### ENTRIES

Standard units undrilled. Up to 3/4" NPT through feed available. See ENTRY OPTIONS for selections.

### VOLTAGE AND CURRENT

#### RECEPTACLE

125v AC, 20 Amp max  
208v AC, 20 Amp max  
250v AC, 20 Amp max  
277v AC, 20 Amp max  
480v AC, 20 Amp max  
600v AC, 20 Amp max

### VOLTAGE AND CURRENT

#### SWITCH

20 Amp 120/240v AC  
1 HP at 120v AC or 2 HP at 240v AC

#### MOUNTING

Surface via two, or flush via four, 1/4" bolts (not included).

## ORDERING REFERENCES

| PART NUMBER |             | DESCRIPTION                                              | WEIGHT LBS |
|-------------|-------------|----------------------------------------------------------|------------|
| TYPE 2P3W   | TYPE 3P4W   |                                                          |            |
| 2613B-125   | 2615B-125   | MARINE BRASS / SURFACE MOUNT, One Receptacle             | 4.0        |
| 2614B-125   | 2617B-125   | MARINE BRASS / SURFACE MOUNT, Two Receptacles            | 5.5        |
| 2620B-125   | 2623B-125   | MARINE BRASS / SURFACE MOUNT, One Receptacle with Switch | 5.5        |
| 2613BF-125  | 2615BF-125  | MARINE BRASS / FLUSH MOUNT, One Receptacle               | 4.5        |
| 2614BF-125  | 2617BF-125  | MARINE BRASS / FLUSH MOUNT, Two Receptacles              | 6.5        |
| 2620BF-125  | 2623BF-125  | MARINE BRASS / FLUSH MOUNT, One Receptacle with Switch   | 6.5        |
| 2614A-125   | 2617A-125   | ALUMINUM / SURFACE MOUNT, Two Receptacles                | 2.3        |
| 420BP-125   | 420-4BP-125 | PLUG, Metal                                              | 0.8        |
| 420PP-125   | 420-4PP-125 | PLUG, Plastic                                            | 0.3        |

## SPECIAL OPTIONS

|       |                                      |
|-------|--------------------------------------|
| -208* | - 208V (3P4W only)                   |
| -250* | - 250v                               |
| -277* | - 277v (2P3W only)                   |
| -480* | - 480v                               |
| -600* | - 600v (3P4W only)                   |
| RS    | - Reverse Service (Single gang only) |

\*Replace -125 in part number.

## ENTRY OPTIONS

| NPT Trade Size | Dead End | Thru Feed |
|----------------|----------|-----------|
| 1/2"           | E1       | C1        |
| 3/4"           | E2       | C2        |

## SPARE PARTS

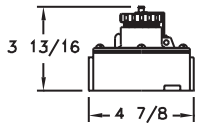
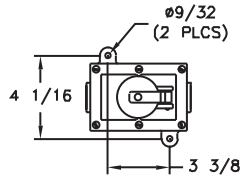
| Part No. | Description                                                         |               |                                                               |
|----------|---------------------------------------------------------------------|---------------|---------------------------------------------------------------|
| INX6538B | COVER, MARINE BRASS, One Receptacle                                 | GKT5007       | COVER GASKET, One Receptacle                                  |
| INX6539B | COVER, MARINE BRASS, Two Receptacles                                | GKT6006       | COVER GASKET, Two Receptacles or One with Switch              |
| INX6541B | COVER, MARINE BRASS, One Receptacle with Switch                     | GKT5046       | FLUSH MOUNT FLANGE GASKET, One Receptacle                     |
| INX6539A | COVER, ALUMINUM, Two Receptacles                                    | GKT5045       | FLUSH MOUNT FLANGE GASKET, Two Receptacles or One with Switch |
| INX6020B | SURFACE MOUNT BOX, MARINE BRASS, One Receptacle                     | INX3022-125*  | INTERIOR, 2P3W, Receptacle                                    |
| INX6021B | SURFACE MOUNT BOX, MARINE BRASS, Two Receptacles or One with Switch | INX3023-125*  | INTERIOR, 3P4W, Receptacle                                    |
| INX6021A | SURFACE MOUNT BOX, ALUMINUM, Two Receptacles or One with Switch     | INX3143-125*  | INTERIOR, 2P3W, Metal Plug                                    |
| INX6023B | FLUSH MOUNT BOX, MARINE BRASS, One Receptacle                       | INX3147-125*  | INTERIOR, 3P4W, Metal Plug                                    |
| INX6024B | FLUSH MOUNT BOX, MARINE BRASS, Two Receptacles or One with Switch   | INX3103-125*  | INTERIOR, 2P3W, Plastic Plug                                  |
| INX8004B | CAP WITH GASKET, MARINE BRASS                                       | INX3105-125*  | INTERIOR, 3P4W, Plastic Plug                                  |
| INX8004A | CAP WITH GASKET, ALUMINUM                                           | INX3242PR-125 | RECEPTACLE ADAPTER, 2P3W 125V to 5-20R                        |
| INX8002B | KNOB AND SHAFT ASSEMBLY, MARINE BRASS                               | INX3242PR-250 | RECEPTACLE ADAPTER, 2P3W 125v to 6-20R                        |
|          |                                                                     | INX3192       | SWITCH                                                        |

\*NOTE

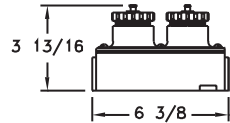
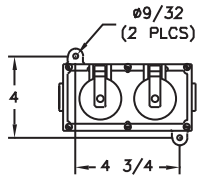
Change "-125" suffix to 208, 250 277, 480 or 600 for voltage needed.

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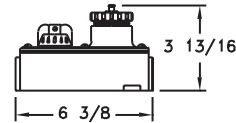
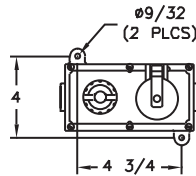
## DIMENSIONS



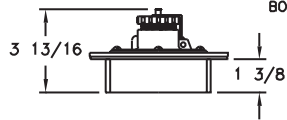
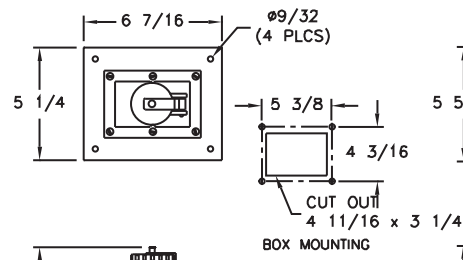
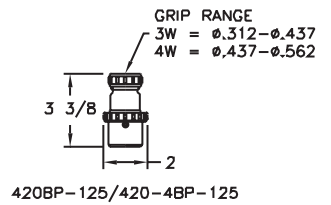
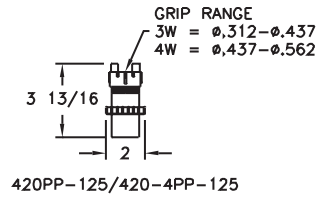
2613B-125/2615B-125



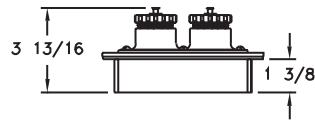
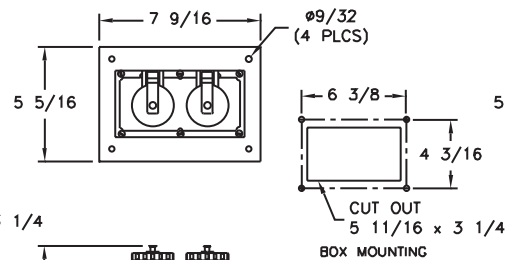
2614B-125/2617B-125



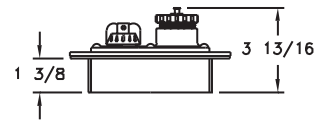
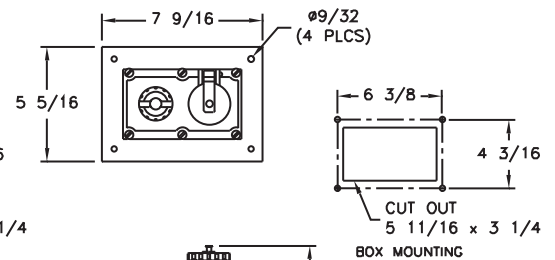
2620B-125/2623B-125



2613BF-125/2615BF-125



2614BF-125/2617BF-125



2620BF-125/2623BF-125

Dimensions in inches

NOTES