

## EATON CROUSE-HINDS PAULUHN

**Watertight, Outside and Corrosive Environments**

**CONSTRUCTION:** Heavy wall cast brass or copper-free aluminum with a natural finish. Stainless steel hardware.

**APPROVALS:** ABS, Type 4X and conforms to IP66.

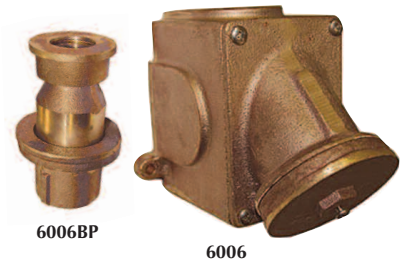
**OUTLETS:** All units are furnished blank but can be supplied with up to four 1" NPT outlets. Please state requirements when ordering.

**30 AMP RECEPTACLES AND PLUGS**

**RECEPTACLES:** Supplied to operate on 125V AC as standard. Also available in 250V, 277V, 380V and 480V. *Replace -125 suffix in product number with appropriate voltage.* Reverse service units also available. *Add suffix -RS.*

**MOUNTING:** Units are mounted using two 9/32" Ø mounting holes.

Description	Dimensions	Brass Wt. (lbs.)	Brass (B) Type 2P3W	Aluminum (A) Type 2P3W	Brass (B) Type 3P4W	Aluminum (A) Type 3P4W
Angle Type Receptacle	4-3/4" L x 3-1/2" W x 5-7/8" H	7.8	6009B-125	6009A-125	6006B-125	6006A-125
Straight Type Receptacle	4-3/4" L x 3-1/2" W x 5-3/4" H	7.8	6007BP-125	6007A-125	6008B-125	6008A-125
Plug	2-5/16" Ø x 4-3/4" H	2.8	6009BP-125	6009AP-125	6006BP-125	6006AP-125

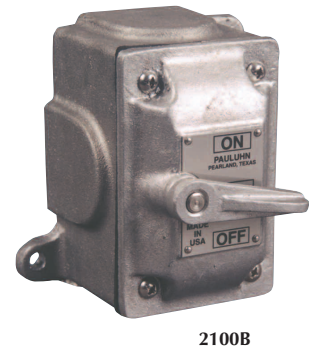
**WATERTIGHT SWITCHES**

**SWITCHES:** All units are available in single pole, double pole, three way and four way types, and are available in single or double gang units. Available with optional locking device (specify when ordering if desired).

**RECEPTACLES:** All units are available for operation on 15 Amp 227V AC max. Single pole, double pole and three way switches are also available for operation on 20 Amp 250V AC max. and 30 Amp 250V AC max. in both single and two gang types.

**DIMENSIONS:** **Single Gang** 4-5/8" L x 2-5/16" W x 3-7/8" H **Double Gang** 5-15/16" L x 4-1/2" W x 4-3/4" H

Description	Voltage	Brass Wt. (lbs.) Single Gang	Brass (B) Single Gang	Brass (B) Double Gang	Aluminum (A) Single Gang	Aluminum (A) Double Gang
Watertight Single Pole	15A 277V AC	4.3	2100B	4100B	2100A	4100A
	20A 250V AC	4.3	2111B	4111B	2111A	4111A
	30A 250V AC	4.3	2121B	4121B	2121A	4121A
Watertight Double Pole	15A 277V AC	4.3	2102B	4102B	2102A	4102A
	20A 250V AC	4.3	2112B	4112B	2112A	4112A
	30A 250V AC	4.3	2122B	4122B	2122A	4122A
Watertight Three Way	15A 277V AC	4.3	2103B	4103B	2103A	4103A
	20A 250V AC	4.3	2113B	4113B	2113A	4113A
	30A 250V AC	4.3	2123B	4123B	2123A	4123A
Watertight Four Way	15A 277V AC	4.3	2104B	4104B	2104A	4104A

**WELDING RECEPTACLES AND PLUGS**

**RECEPTACLES:** High impact interior bodies with marine grade silver plated brass contacts. Both plug and receptacle are designed for up to a 2/0 welding cable of .473 diameter.

**VOLTAGE OPERATION:** 30 Amp 250V DC or 600V AC in a single or double outlet.

Description	Dimensions L x W x H	Brass Wt. (lbs.)	Brass Type (B)	Aluminum Type (A)
Single Receptacle	6-1/2" x 3-1/2" x 5-1/4"	7.5	6000B	6000A
Double Receptacle	10-1/2" x 10-1/2" x 6-3/4"	44.0	6583B	6583A
Plug	2-15/16" Ø x 4-3/4" H	2.8	6000BP	6000AP

