

PINS, INSULATOR, ANGLE CROSSARM

Application

Bracket mounted on crossarms to support insulators, where lines run at angles.

FEATURES

- Mounting hole design captures bolt head and resist turning during installation
- Insulator thread is aligned 60 degrees from horizontal
- Tabs on casting base resist bracket rotation
- Available with mounting hardware included

MATERIAL

- Body - Ductile iron casting per ASTM A-536, galvanized per ASTM A-153
- Insulator Thread - semi-conductive nylon or lead



Hubbell SKU with Nylon Insulator Thread	Insulator Thread	Pin Height	Base Style	Base Width (Inside Tabs)	Base Length	Mounting Bolt Size	Hardware Included	Approx. Ship Wt. per Each
PS8779	1" Dia. Lead	5"	Curved	4"	4-1/8"	5/8"	5/8" x 8" bolt, 2" sq. washer, sq. nut and MF lock nut	3.15 lbs.
T2060301	1" Dia. Lead	5"	Curved	4"	4-1/8"	5/8"	None	2.40 lbs.
PSC2061093P	1" Dia. Nylon	5"	Flat	4"	4-1/8"	5/8"	5/8" x 8" bolt, 2" sq. washer, sq. nut and MF lock nut	3.15 lbs.
PBA841P	1" Dia. Nylon	8"	Flat	4"	4-1/2"	5/8"	None	5.51 lbs.
PBA841	1" Dia. Lead	8"	Flat	4"	4-1/2"	5/8"	None	5.51 lbs.
PSC2061101P	1" Dia. Nylon	8"	Flat	4"	4-1/2"	5/8"	5/8" x 7" bolt, 2" sq. washer, sq. nut and MF lock nut	5.90 lbs.
PSC2060671	1" Dia. Lead	8"	Flat	4"	4-1/2"	5/8"	5/8" x 8" bolt, 2" sq. washer, sq. nut and MF lock nut	6.00 lbs.

