



# INSULATOR PIN, CROSSARM ANGLE, 1in LEAD THREAD, 5in HEIGHT

By Chance  
Catalog # [T2060301](#)



Angle crossarm insulator pin is aligned at 60 degrees for supporting pin insulators with 1in dia. threads on angled lines.

## Features

- Cast 1in lead insulator thread
- 5in pin height
- Flat style base is 4in wide x 4-1/8in long
- Mounting hole design captures bolt head to prevent turning during installation
- Tabs on casting base to resist bracket rotation
- 5/8in mounting bolt is ordered seperately
- Pin body is cast ductile iron per ASTM A-536 and galvanized per ASTM A-153

## General

Catalog Number	T2060301
Coating	Galvanized, ASTM A-153
Material	Ductile Iron, ASTM A-536
Type	Pins
UPC	096359056829

## Dimensions

Dimensions	5.150 in x 4.250 in x 4.500 in
Distance From Pole	N/A
Height	4.5 in
Length	5.15 in
Weight	2.35 lb
Width	4.25 in

## Logistics

Pallet Quantity	480
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## Product Assets

- [Catalogs - Cast Iron Pole Line Hardware \(05A\)](#)
- [Literature - Pins\\_2C\\_Insulator\\_2C\\_Angle\\_Crossarm](#)
- [Sales Drawings - Cross Arm Corner Pin](#)
- [Specifications - T2060301](#)



A Hubbell brand