



DISCONTINUED - INSULATOR PIN, CROSSARM ANGLE, 1in LEAD THREAD, 8in HEIGHT

By Chance
Catalog # [PSC2060671](#)



DISCONTINUED - REPLACED BY PSC2060671P WITH NYLON
THREADS. Angle crossarm insulator pin is aligned at 60 degrees
for supporting pin insulators with 1in dia. threads on angled lines.

Features

- DISCONTINUED - REPLACED BY PSC2060671P WITH NYLON
THREADS
- Cast 1in lead insulator thread
- 8in pin height
- Flat style base is 4in wide x 4-1/2in long
- Mounting hole design captures bolt head to prevent turning
during installation
- Tabs on casting base to resist bracket rotation
- Included mounting hardware consisting of 5/8in x 8in
mounting bolt with 2in sq. washer, sq. nut and MF lock nut

General

Catalog Number	PSC2060671
Coating	Galvanized, ASTM A-153
Material	Ductile Iron, ASTM A-536

Type	Pins
UPC	096359514435

Dimensions

Distance From Pole	N/A
Weight	5.49 lb

Logistics

Carton Quantity	6
Pallet Quantity	360

Product Assets

- [Literature - Pins_2C_Insulator_2C_Angle_Crossarm](#)
- [Sales Drawings - Crossarm Angle Pin](#)
- [Specifications - PSC2060671](#)