



Fiberglass Crossarm, 20 Tangent, 120" (10'), 4-Wire, 5/8" Bracket

By Chance
Catalog # [CTA20G120N4007B](#)



Hubbell Fiberglass Tangent Crossarms are designed to support the conductor when poles are in a straight line with little to no angle when the conductor is continuing to the next pole. Hubbell Fiberglass Crossarms help harden the grid by offering superior fire resistance, longevity, and strength. Hubbell Fiberglass Crossarms are filled with closed cell foam and drilled to your specifications. See part numbering system on drawing for standard drill patterns. We can also accomodate custom drill requests. All Hubbell Fiberglass Crossarms feature a brace-less center mount design with keyhole feature for easy installation. Mounting brackets are made of galvanized steel with 5/8" or 3/4" holes.

Features

- Sleeves are installed in All drill holes for hardware torque protection Recommended hardware torque: 250 in-lbs.
- Mounting bracket for 5/8" hardware
- Painted gray with UV inhibitor paint
- Drill Pattern: 007: HPS Standard 120" Tangent (4-WIRE)

General

Catalog Number	CTA20G120N4007B
Material	Fiberglass
Strength Rating - Minimum Ultimate, Longitudinal (L)	3,375 lb. lb
Type	Arm
UPC	096359833338

Dimensions

Dimensions	120 in x 3-5/8 in x 4.625 in
Height	4.625 in

Length	120 in
Width	3-5/8 in

Certifications And Compliance

Buy America(n) Qualified	Contact Manufacturer
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Logistics

Pallet Quantity	25
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Product Assets

- [Brochures - Fiberglass Crossarms](#)
- [Catalog Page - FIBERGLASS CONSTRUCTION PRODUCTS](#)
- [Catalogs - CHANCE® Fiberglass Construction Products](#)
- [Interactive Catalog - Fiberglass Construction Products \(12\)](#)
- [Literature - The support you need from the name you trust](#)
- [Literature - Fiberglass Crossarms Technical & Application Questions](#)
- [Sales Drawings - SACTX20](#)
- [Specifications - CTA20G120N4007B](#)