

3-WIRE SECONDARY RACK, HEAVY-DUTY, EXTENDED BACK

By CHANCE Utility Catalog # C2070052

Secondary racks offer a means for securing multiple secondary wires to utility pole.



Features

- Stock material is .149"
- Overall length of back is 26"
- Mounting hole spacing is 24"
- Wire offset from face of pole is 4"
- Insulators ordered seperately
- Galvanized per ASTM A-153
- NEMA Standard, C135.7

General

Coating Galvanized, ASTM A-153

Material Steel Style 3 Wire

UPC 096359014348

Dimensions

Distance From Pole N/A
Length 26.00 in
Weight 8.04 lb
Width 3.25 in

Certifications and Compliance

Industry Standard(s) ANSI C135.7

Logistics

Pallet Quantity 160

Product Assets

Catalogs - Pole Line Hardware Sales Drawings - Secondary Rack (SA2070052)

Related Products

DE4S5 - PORCELAIN SPOOL INSULATOR, ANSI 53-2, GRAY C9091032P - INSULATOR, SPOOL, ANSI 53-2 CLASS, POLYMER, BLACK

