



BURIED CABLE ROUTE MARKER, with ELECTRIC CO DESIGNATION

By Chance
Catalog # [C5540001](#)

Surface mounted marker has a 6" diameter identification plate that can be used to mark locations of buried power cables.

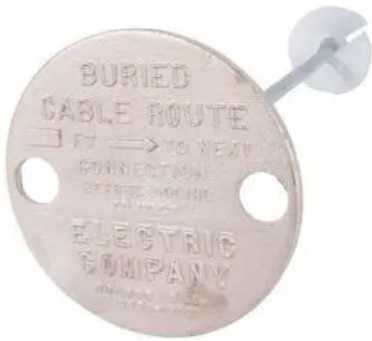
Features

- Top plate is made of corrosion resistant copper alloy
- 3" dia. helix and 7/16" dia. shaft are galvanized per ASTM A-153

General

Catalog Number	C5540001
Coating	Galvanized Rod, Copper Plate
EU RoHS Indicator	No
Material	Ductile Iron, ASTM A-536
Style	Electric Company
Type	Cable Route Marker
UPC	096359023029

Dimensions



Distance From Pole	N/A
Length	17 in
Weight	3.04 lb

Certifications And Compliance

Buy America(n) Qualified	TAA Compliant (All status valid till December 2024)
RUS Listed Reference	hx - Cable route marker

Logistics

Pallet Quantity	160
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Product Assets

- [Catalogs - Pole Line Hardware](#)
[Sales Drawings - Marker, Cable Route](#)
[Specifications - C5540001](#)



A Hubbell brand