CHANCE®

Pole Base Foundation, 8-5/8" OD x 96" Long

By CHANCE Utility Catalog # T1120567

Streetlight Foundation (SLF) 8.625 OD x 96'' Long, 1'' thick x 12'' square baseplate, variable circle, hardware included.



*Representative Image

Features

- Variable 9-1/2" 14" Bolt Circle
- 4 holes, 1" Dia x 4" Long
- Suitable for Streetlight, Roadway, and Architectural Lighting
- Other applications include EV Charging Infrastructure, 5G/6G Poles, Rail Applications, End Zone Tower Systems, Solar Array Pole Mount, and Signage

Application

Helical Anchoring

General

Base Plate Shape	Square
Bolt Hole Type	Slotted
Coating	Galvanized, ASTM A-153
EU RoHS Indicator	No
Ground Lug Hole	No
Hardware Packaging	Installed
Number of Bolt Slots	4
Pipe Type	Round Pipe

Type Lighting Foundation Anchors UPC 096359242277

With Hardware Included

Dimensions

Base Plate Dimensions	12.00 in
Base Plate Thickness	1.000 in
Bolt Length	4.00 in
Cableway Distance From Base	48 in
Cableway Length	18.00 in
Cableway Width	2.50 in
Center hole dimensions	5.00 in
Diameter - Bolt	1 in
Diameter - Bolt Circle	• 9.5 in
	• 14 in
Foundation Diameter	8.630 in
Foundation Length	96 in
Length	96.00 in
Weight	219.000 lb

Logistics

Pallet Quantity	9
Standard Package	1

Product Assets

Case Studies - Case History - Randazzo Park (CH04318E_1120) Engineering Drawing - 9-1/2" - 14" B.C. Lighting Foundation 8" X 96"

Installation Manuals - Instant Foundations (TD04365E)

Literature - Instant Foundation Solutions (SF04248E_0819)

Literature - Precast Concrete Collars (SF04273E)

Literature - Instant Foundations® for EV Charging Stations

(SF04048E)

Literature - Instant Foundations and Pre-Cast Concrete Collars (BR04331E)

Sales Drawings - 9-1/2" - 14" B.C. Lighting Foundation 8" X 96" (SA1120567 B)

Technical Solutions - CH-T1120567-SPEC-EN

Test Documents - Pole Load Determination Data Sheet (TD04196E)

Video - CHANCE Instant Foundation & Concrete Collar (VIO4163E0520)

Video - SLF (VIO4173E1021)

Video - CHANCE® Instant Foundation System (VIO4150E_14L)

