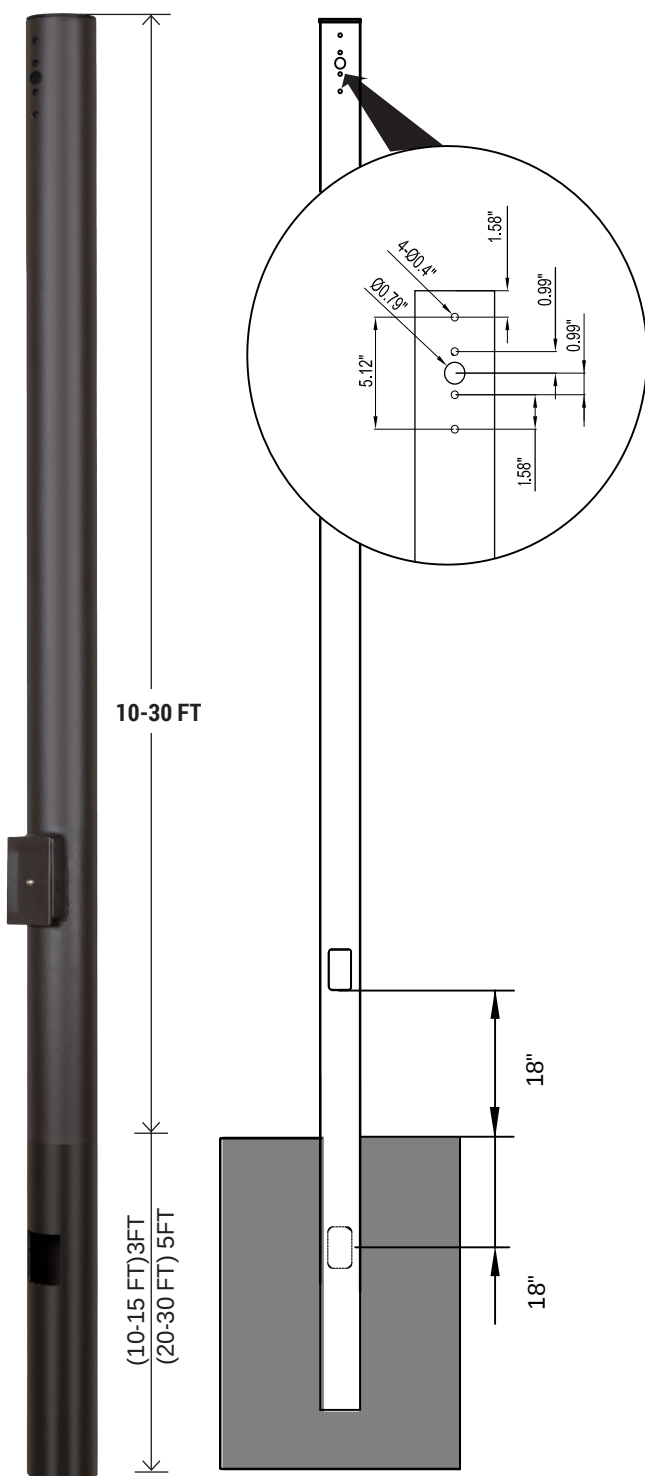


Direct Burial Round Light Poles



Specifications

Pole Shaft: Constructed from high-strength steel tubing, these poles are available with side drilling for arm-mounted area lighting luminaires or with tenon mounts for flood and post-top luminaires.

Finish: The poles feature a textured architectural powder-coat finish in bronze, black and white, baked to ensure maximum paint adhesion, durability, and resistance to wear.

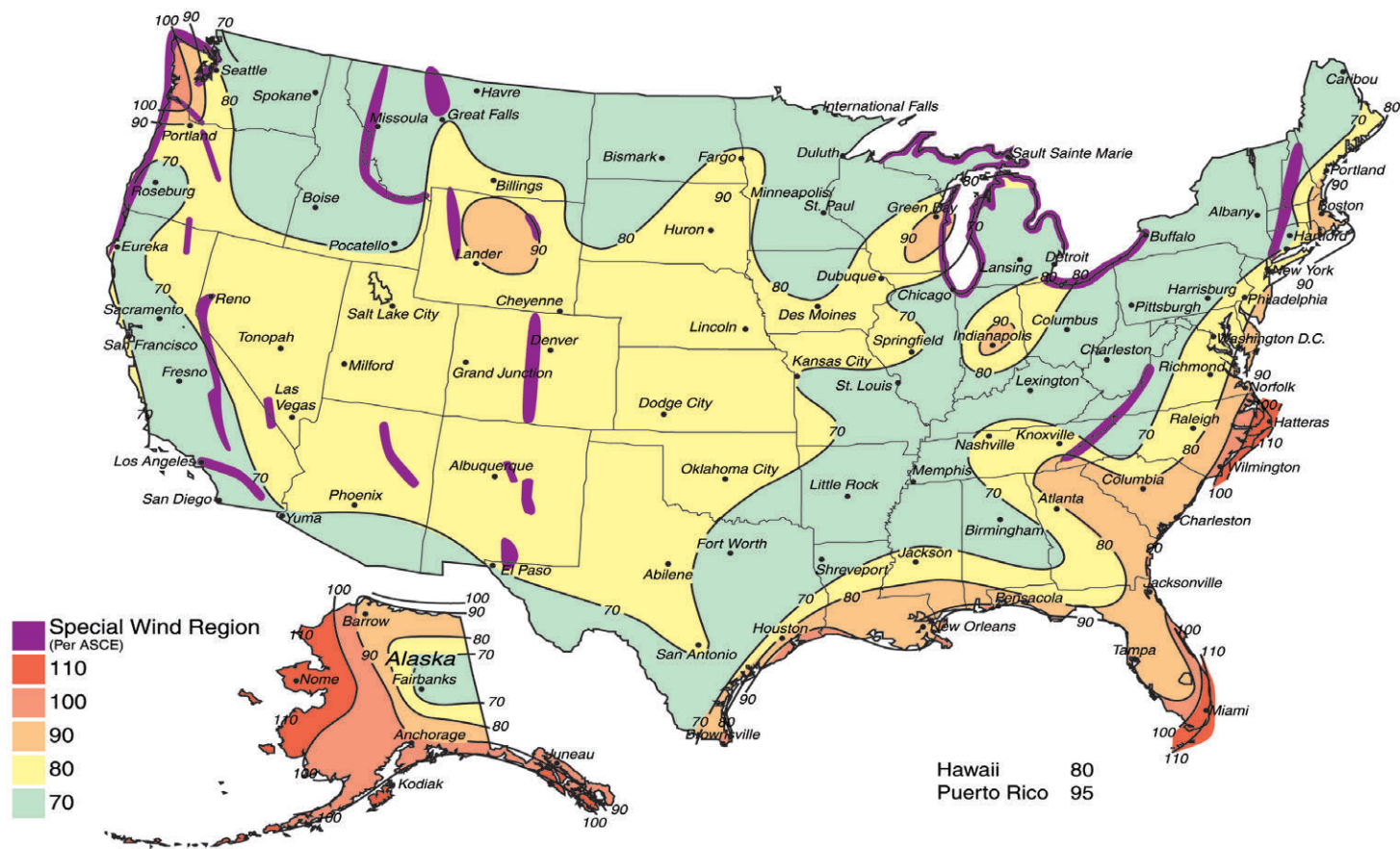
Hand Hole: A cast iron-reinforced hand hole with a grounding provision is located 1'-6" from the base. It includes a secure cover with attachment hardware, designed for easy electrical connections and maintenance.

Surface Treatment: The poles are hot-dip galvanized for superior corrosion resistance, providing a long-lasting protective layer.

Optional Accessories: Top options include Tenon Top, Top Cap Only, or Open Top, typically used when the pole top diameter matches the required slip-fit dimensions.

Direct Burial Round Light Poles

CATALOG	GROUND HEIGHT	GAUGE	SIZE (Φ)	SUBSURFACE DEPTH	WEIGHT (LBS)	EPA 70	EPA 80	EPA 90	EPA 100	EPA 110	EPA 120	EPA 130	EPA 140
JCL-RDB10FT4-11G	10ft	11	4"	3 ft	74.8	28.2	23.5	20.3	19.4	17.3	15.6	12.3	9.8
JCL-RDB15FT4-11G	15ft				99	18.2	15.5	13.1	11.5	9.9	7.4	5.2	3.8
JCL-RDB20FT4-11G	20ft			5 ft	132	12.2	10.3	8.8	7.2	6.1	4.6	2.2	1.0
JCL-RDB25FT4-11G	25ft				154	11.9	8.9	7.7	6.1	5.6	4.2	1.1	0.5
JCL-RDB30FT5-11G	30ft		5"		231	9.6	7.6	6.1	5.8	4.8	3.3	2.5	1.1



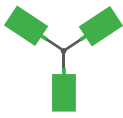
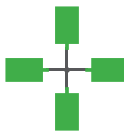
Direct Burial Round Light Poles

ORDERING INFORMATION

EXAMPLE: JCL-RDB10FT4-11G-D

JCL	RDB	10FT	4	11G	D
COMPANY	PRODUCT	GROUND HEIGHT	SIZE	THICKNESS	FINISH
JCLievo	Direct Burial Round Light poles	10FT - (3.0 M) 15FT - (4.6 M) 20FT - (6.1 M) 25FT - (7.6 M) 30FT - (9.1 M)	4 - (Φ 4") 5 - (Φ 5")	11G - (11 gauge)	D - (Dark Bronze)

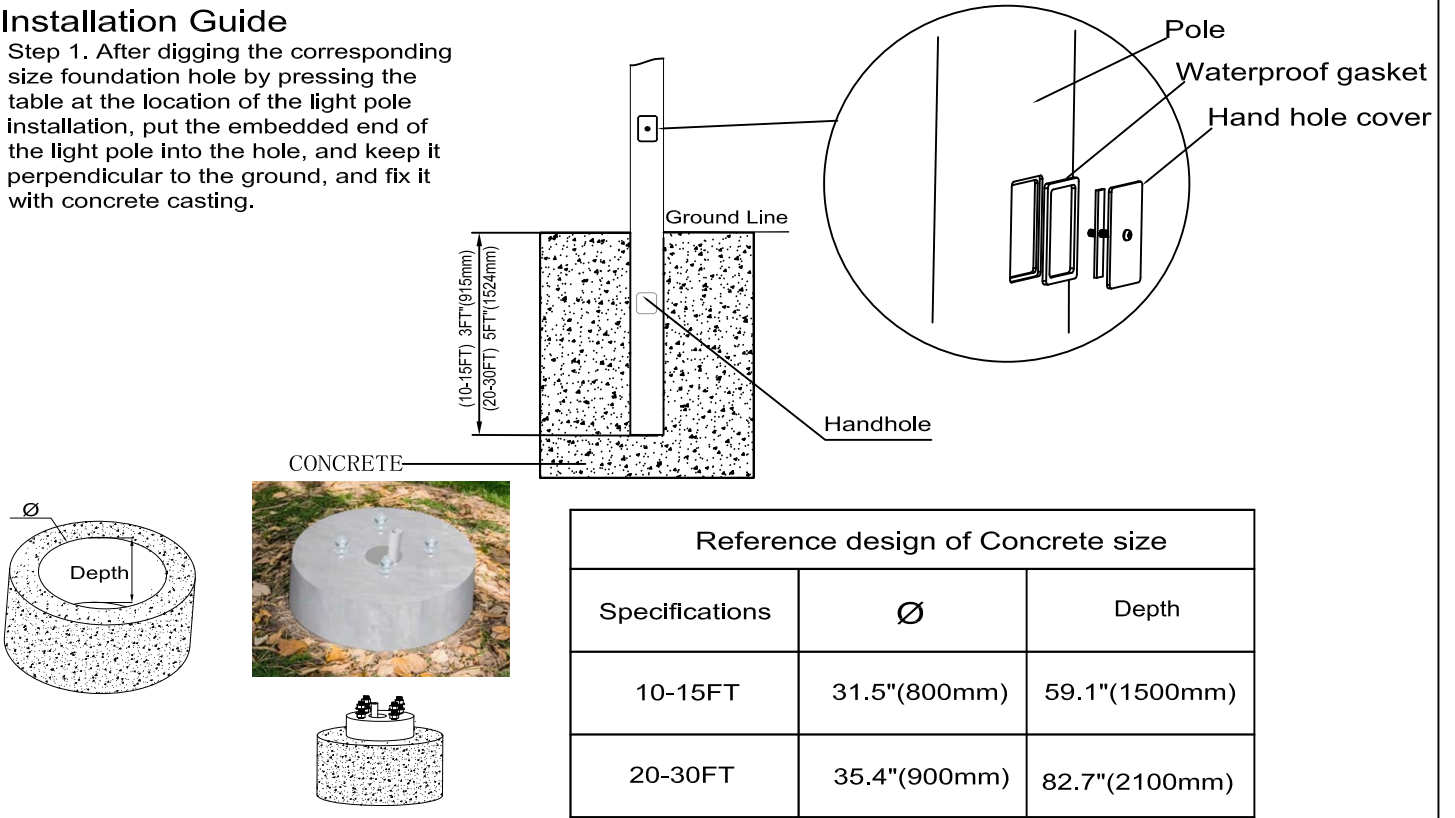
FIXTURE CONFIGURATIONS

							
Single	D90	DN90	D180	T90	TN120	QN90	Q90

INSTALLATION

Installation Guide

Step 1. After digging the corresponding size foundation hole by pressing the table at the location of the light pole installation, put the embedded end of the light pole into the hole, and keep it perpendicular to the ground, and fix it with concrete casting.



Foundation Design:We offer Foundation design references due to variations in soil structure across different areas, and we do not assume any responsibility for this variability.