08A4RSH125

8 Foot Round Hinged Base Aluminum Light Pole, 4 Inch Diameter, 0.125 Inch Wall Thickness



Job:							Energy Light, Inc.
Job Site:	State:			Client Name:			
Notes:				Approvals:		Date:	
Pole Top Optic Available teno Both tenon op Pole Shaft: Th 6063 Series Al Handhole: 2": Ground lug is i Finish: Comme Dark Bronze is lead times and Anchor Bolts: assembly. Eacl Energy Light, I No grouting is An actual size Bolt Circle: 7". Hinged Base: The bottom po Aluminum 2-p of 4 Stainless S Other Options Vibration dam additional han Warranty: 10 Foundation de	ercial grade, super dural standard color. Black, valued additional surcharge. A set of 4 galvanized standard color includes 1 nc. recommends leveling required with leveling supaper anchor bolt temportion is mounted on a color included. Of the color is included. Of the color is included. Of the color is the following options per, custom tenon sizes didhole and UL complians.	2-3/8 in. or 3 in. ed of seamless extrude equirements of ASTM B cover is located at 18 in the powder coat finish. White, Gray colors are a cel anchor bolts is provided. Hex Nut, 1 Lock Washe g shims instead of leventhims. Shims are available at the provided. The has a unique hinge-back concrete foundation with cover is secured to bott Screws (also provided). The provided of the	ndard options. Ind tube of 1221. Inches from the base 1221 and 1 Flat Wash 1918 and 1 Flat Wash 1918 at a surcharge. It anchor bolts.	nded e er. use nd surcharges: om pole heights	MADE IN U	Tenon (Optional) Removable Pole Cap	8'
2 ½ "1 Ø9 38 " Maximum Maximu	Handhole 0° 7" Bolt Circle TID Mum EPA Gust Factor (ft²) h 120 mph 130 mph 6.3 5.1 mensions and specificate is not responsible for a to the light pole), impressions and specificate is not responsible for a to the light pole), impressions and specificate is not responsible for a to the light pole), impressions and specificate is not responsible for a to the light pole), impressions and specificate is not responsible for a to the light pole), impressions and specificate is not responsible for a to the light pole), impressions and specificate is not responsible for a to the light pole), impressions and specificate is not responsible for a to the light pole), impressions and specificate is not responsible for a to the light pole).	3/4 ions are subject to char ny claims arising from in	chor Bolt A"X17"X3" nge without any nomproper loading			Handhole Cover with Screws Aluminum 2-Piece Cover Ø9 3/4 " OD (REF)	18"