12A4SSH125

12 Foot Square Hinged Aluminum Light Pole, 4 Inch Wide, 0.125 Inch Wall Thickness



Job:							Energy Light, Inc.
Job Site:		State:		Client No	me:		
Notes:				Approva	is:	Date:	
Available	tenon diameter opti	ons are: 2-3/8		are standard options.		Tenon (Optional) Removable Pole Cap	
Pole Shaf thickness per the re Handhold Ground IR Finish: Co Dark Bron lead time Anchor B assembly Energy Li, No grouti An actual Bolt Circl Hinged B 2 bases c anchor ba (also prov be lowerd on top of Other Op Vibration additiona Warranty Foundati	The pole shaft is co equirements of ASTM 2: 2 in. X 4 in. size har g is included. mmercial grade, sup rize is standard color. s and additional surce olts: A set of 4 galvar . Each anchor bolt in ght, Inc. recommend ng is required with le size paper anchor bol e Range: 7 1/2 in 9 ase: This aluminum I connected with a hing olts. The top base is so rided). When these 3 ed all the way to the the pole without the tions: The following damper, custom ten I handhole and UL co r: 10 Years. on design: Foundation	e ground, 4 in. nstructed of so I B221. hdhole with co ler durable po Black, White, harge. hized steel and cludes 1 Hex N s leveling shims. blt template is in. ight pole has a le. The bottom ecured to the screws are lo ground allowing e need of ladded options are av on sizes, custo ompliant hand on should be d	eamless ex- ver is loca wder coat Gray color hor bolts i ut, 1 Lock s instead of Shims are provided. unique hi portion is bottom ba osened, th ng access t ers or lifts. ailable wit om colors, noles.	rs are available with extended is provided with each pole Washer and 1 Flat Washer. of leveling nuts. available at a surcharge. inge-base design which consists of s mounted on a concrete foundat ase with the use of 3 Stainless Str he pole which is welded to the to to the equipment or light fixtures	of ion with sel Screws base can mounted parges:	BE IN USA 4" SQ. Aluminum Shaft 0.125" Wall Thickness	12'
Maximum EPA with 1.3 Gust Factor (ft ²) Weigl (lbs)					Three (3) Stainless Steel Screws	Handhole Cover with Screws	
90 mph	100 mph 120 mp	· ·	. ,		Sciews	$1 = 10\frac{1}{4} = 10\frac{1}{4}$	Lul
11.8	9.1 6.6	5.2	41	Top Base		$3\frac{1}{2}"$	
Direction 9" Bolt Circ Disclaimer: A Energy Light,	All dimensions and sp Inc. is not responsib ched to the light pole	le for any claii e), improper u	e subject t ns arising se, incorre	Bottom Portion	Lock Washer	Hex Nut Hex Nut 2" Bolt Projection Flat Washer	Anchor Bolt 3/4"x17"x3"
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