

20 Foot Square Hinged Aluminum Light Pole, 5 Inch Wide, 0.188 Inch Wall Thickness

Job:			\searrow		5 men Wide, 0.100		
Job Site:			State:		Client Name:		
Noies							
fixtures. T Energy Lig tenon wit Pole Shaf per the re Handhole Ground lu Finish: Co Dark Bron Other cole Anchor B assembly. Energy Lig No grouti	Options: A r he drill patt ght fixtures a h 4 inch leng t: The pole s equirements :: 2" X 4" size mmercial gr ize is standa ors and cust olts: A set of Each anchor ght, Inc. reco	removable j ern and dri are used for gth is provi- shaft is cons of ASTM B e handhole d. rade, super rd color. W om color of f 4 galvaniz or bolt inclu pommends le ed with leve	pole cap is p Il orientatic r the projec ded. structed of 221. with cover durable po thite, Black, ptions are a ed steel and des 1 Hex N eveling shims.	orovided if on needs to it. If tenon seamless of is located wder coat Gray colo available at chor bolts Nut, 1 Lock ns instead Shims are	rs are provided at no extra charge. : a surcharge. is provided with each pole Washer and 1 Flat Washer. of leveling nuts. available at a surcharge.	Drilling per Customer Specification 5" SQ. x 0.188" Wall Thickness 20'	3
Bolt Circle Hinged Ba 2 bases co anchor bo (also prov be lowere on top of Other Op Vibration additiona Warranty Foundatio	e: 9". ase: This alu onnected wi olts. The top rided). When ed all the wa the pole wit tions: The for damper, cu: I handhole a : 10 Years. on design: Fr and wind co Maximu	minum ligh th a hinge. base is sec n these 3 sc y to the gro thout the n ollowing op stom tenon and UL com	It pole has a The bottom ured to the crews are lo bund allowi eed of ladde tions are av o sizes, custo pliant hand should be d	a unique hi portion is bottom b osened, th ng access t ers or lifts. vailable: om colors, holes.	nge-base design which consists of s mounted on a concrete foundation with ase with the use of 3 Stainless Steel Screws he pole which is welded to the top base can to the equipment or light fixtures mounted	Hex Nut 2" Bolt Projection	
90 mph	(ft ²) 0 mph 100 mph 120 mph 130 mph		Weight (lbs)	Stainless Steel Screws	Ť I I		
8.2	5.6	3.2	1.8	98	Top Base Lo	ck Washer – – – – – – – – – – – – – – – – – – –	
Direction 9" Bolt C Disclaimer: Energy Ligh	All dimension t, Inc. is not ached to the	responsible	e for any cla	Po le are subjec aims arisin,	ttom rtion t to change without any notice. g from improper loading rect foundation design and/or	Handhole with cover $3\frac{1}{2}$ " $10\frac{1}{4}$ " 18 " $10\frac{3}{4}$ " $10\frac{3}{4}$ " Anchor Bolt 3/4" $3/4$ " $3/$	
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