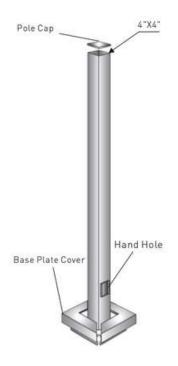


4X4" 20FT& 25FT Square Pole

Product Description

The LED Straight Square Steel Poles are constructed from high-strength steel tubing and are available either side-drilled for arm-mounted area lighting luminaires or equipped with tenon mounts for floodlights and post-top luminaires.

They are ideal for a wide range of area lighting applications, including retail centers, industrial parks, schools and universities, public transit facilities and airports, office buildings, and medical complexes.



Finish:

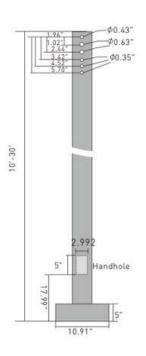
Textured architectural bronze powder coat finish, baked to ensure maximum paint adhesion, hardness and durability.

Hand Hole and Cover included:

Allows electrical workers to hook-up the wires from underground to the wires that power the light above.

Pole Length:

Poles are available in standard lengths and can be custom cut to order.
Consult Factory.



Anchor Bolts:

Anchor Bolts are Included.

Base Cover:

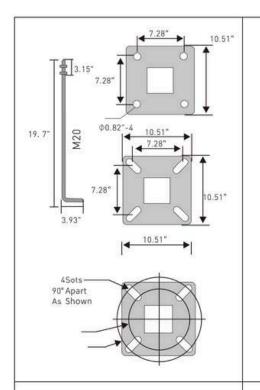
Poles are provided with a two-piece formed steel base cover that is easily assembled and fitted over pole base.





4X4" 20FT& 25FT Square Pole

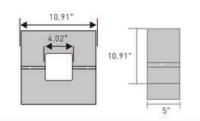
Lighting



Base Mounting Screw

Finish: Silver

Before installing the lamp pole, the installation hookshould be buried underground and fixed by cementAfter fixing, the lamp pole should be fixed by lockingscrew and base installed.



Base Shield

Finish: Dark Bronzer

The 5" Installation of base shield is used to protect the base after fixing the lamp pole, so that the lamppole base is not damaged, thereby increasing these rvice life of the lamp pole.

	Pole Dimensions			Base Plate	Anchor Bolts	
Model No	Nominal Mounting Height	Wall Thick (ga)	Structural Weight (lb)	Bolt Circle Diameter (in)	Dia x Length x Hook (in)	Projection (in)
P20F4NSQ	20'	11	200	8.0 - 9.0	0.75 x 17.00 x 3.00	3.25 - 3.75

	Pole Dimensions			Base Plate	Anchor Bolts	
Model No	Nominal Mounting Height	Wall Thick (ga)	Structural Weight (lb)	Bolt Circle Diameter (in)	Dia x Length x Hook (in)	Projection (in)
P25F4NSQ	25'	11	225	8.0 - 9.0	0.75 x 17.00 x 3.00	3.25 - 3.75



Levior Tech LLT
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777-849-1662 / hello@leviortech.com
www.leviortech.com

Maximum EPA with 1.3 Gust Factor (ft²)					
70mph	80mph	90mph	110mph	120mph	weight (Ibs)
4.6	3.0	1.7	0.7	0.7	183