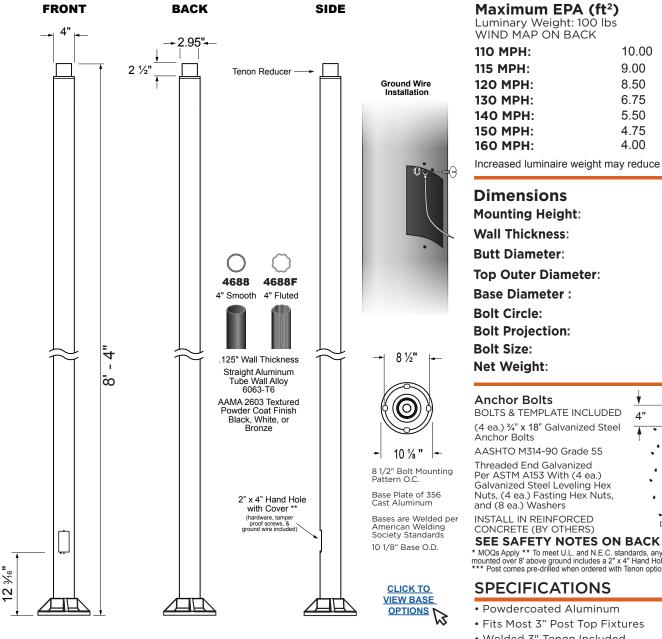


PROJECT		
TVDE		

VOLTAGE

ROUND ALUMINUM 8 FOOT LONG 4688/4688F **COMMERCIAL POSTS** 4 INCH DIAMETER SURFACE MOUNT





10.00 9.00 8.50 6.75 5.50 4.75

Increased luminaire weight may reduce maximum EPA

8 ft .125 in 4 in 2.95 in 10 1/2 in 8 ½ in 4 in 3/4 x 18 in 19 lbs

* MOQs Apply ** To meet U.L. and N.E.C. standards, any post designed to be mounted over 8' above ground includes a 2" x 4" Hand Hole and ground wire. *** Post comes pre-drilled when ordered with Tenon option.

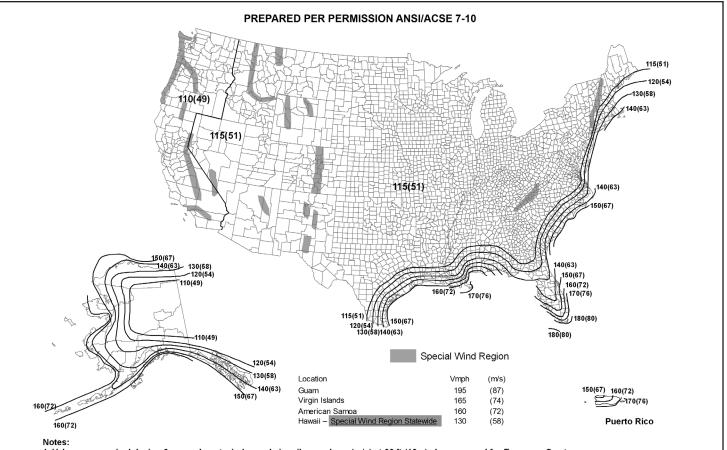
- Welded 3" Tenon Included
- · Welded Flange Base Included

GILIDE CODE: 4688-BK-HH 125" WALL THICKNESS

4" SMOOTH ROUND ALUMINUM

.125 WALL THICKNESS GOIDE CODE. 4000-DK-HH					
ITEM#	DECORATIVE COVER	COLOR	OPTIONS		
4688 -8'	AB-Americana DB-Decor RB-Round Cover VB-Victorian	BK-Black BZ-Bronze WH-White	нн•		
4" FLUTED ROUND ALUMIN .125" WALL THICKNESS	UM				
4688F -8'	AB-Americana DB-Decor RB-Round Cover VB-Victorian	BK-Black BZ-Bronze WH-White	нн*		

Call factory for custom lengths & colors. *To meet U.L. and N.E.C. standards, any post designed to be mounted over 8' above ground includes a 2" x 4" (HH) Hand Hole and ground lug unless otherwise specified. Specifications subject to change without notice



- 1. Values are nominal design 3-second gust wind speeds in miles per hour (m/s) at 33 ft (10m) above ground for Exposure C category.
- 2. Linear interpolation between contours is permitted.
- 3. Islands and coastal areas outside the last contour shall use the last wind speed contour of the coastal area.
- 4. Mountainous terrain, gorges, ocean promontories, and special wind regions shall be examined for unusual wind conditions.
- 5. Wind speeds correspond to approximately a 7% probability of exceedance in 50 years (Annual Exceedance Probability = 0.00143, MRI = 700 Years).

The material presented is for general data purposes only and intended solely as informational guidance. Wave Lighting assumes no responsibility for errors or omissions in the material provided above. In no event shall Wave Lighting be liable for any special, direct, consequential, or incidental damages or any damages whatsoever, whether in action or contract, negligence or other tort, arising out of or in connection with the use of this data provided. Always consult local professionals to determine maximum wind velocities, gusting, and unique weather conditions for each specific application.

- Fixture and pole EPA values are based on wind pressures and forces specified in ANSI/ASCE 7-10.
- Wind speeds and listed EPAs are for ground mounting installations.
- Values are the highest-mile speeds at 33ft. (10 m) above ground for exposure Category 2.
- Local code may require wind speeds other than those shown on map.
- Harsh weather conditions such as hurricanes, typhoons, cylcones, or tornadoes may expose poles to flying debris and other disastrous effects not included in velocity ratings.

SAFETY NOTES

Selecting a post for performance and safety requires a full understanding of various factors and conditions. Professional engineering assistance in selecting a post is highly recommended. Purchaser is responsible for meeting any and all codes or requirements. If you choose a post without getting such assistance, you do so at your own risk.