## **POLE P408-5F**



DESCRIPTION

of extruded aluminum with 8 flutes

All applicable parts shall receive a stand-

ard electrostatically applied thermoset

FINISH

process

### MOUNTING

The pole shall consist of a one-piece The pole shall be supplied with a sturdy base and a shaft. The base shall be steel template and with 4 hot dipped galvanized 1" x 24" long "L" type anchor circumferentially welded over and in the bolts with two nuts and two washers shaft. A cast aluminum donut shall cover the weld. The base shall be octagonal each. These will install on a 15" bolt in shape. The castings shall be of unicircle with anchor bolts extending 3" form wall thickness with no warping or above the ground level. A 3"H x 3"OD mold shifting and shall be formed true to or 4"OD tenon is available for fixture or the original pattern with complete detail. arm mounting. Custom tenon sizes may The 5"OD straight shaft shall be made be available. A 3" x 5-1/2" x 9H" service door secured with two 3/8" x 16UNC screws shall be located in the base at 15" to center from the bottom of pole.

### DIMENSIONS

The pole shall be XX' in height. The polyester powder coat smooth semi gloss finish with a four part corrosion inhibiting base shall be 22" in diameter, flat to flat.

# **CONTACT INFORMATION**



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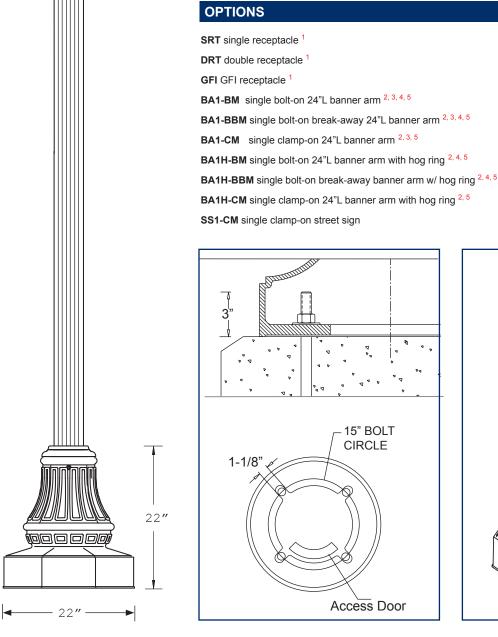
### **COLOR AND OPTIONS**

There are five standard RAL colors to choose from: Black 9011, Green 6005, Bronze 8019, Grey 7012 and White 9016. Custom colors are available for an upcharge. A variety of options is available. For more information please see the Finishes and Options sections.

#### NOTES

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- Usually located 6" to center from top of the pole
- <sup>2</sup> For two at 180° substitute "1" with "2"
- <sup>3</sup> For one upper and one lower, add suffix "x2"
- Specify mounting height
- 5 Artwork and banners by others



HCI, Ltd. neither designs nor recommends concrete footing size

Ordering Sequence Example:											
Luminaire	Fitter	Diffuser	Light Source	Voltage	<b>Optical System</b>	Arm	Configuration	Pole	Finish	Options	
F103-M	R4	WAC	70HPS	120V	BL	A337	2A	P408-5FA-12	RAL9011	SRT	
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