PRODUCT DESCRIPTION

Pole Top Options: Poles are provided with either a removable top cap or a welded aluminum tenon. A 2-3/8 inch outside diameter tenon, 4 inches in length is the most common; however, other tenon options are available. Customers should confirm the appropriate tenon size required by their project prior to ordering. Poles with a top cap can also be drilled during fabrication. The drill pattern and orientation need to be provided by the customer unless Energy Light fixtures are being used for the project.

Pole Shaft: The pole shaft is constructed of seamless 6XXX aluminum extruded tube per the requirements of ASTM B221. The shaft is full-length heat treated after base weld.

Handhole: A reinforced handhole with grounding provision is provided at 18 inches from the base end of the pole assembly. Each handhole includes a cover and the attachment hardware.

Base Style: 4 bolt cast aluminum base flange of alloy 356-T6 with three (3) stainless steel tamper-resistant attaching screws.

Anchor Bolts: A set of 4 partially galvanized steel anchor bolts is provided with each pole assembly. Each bolt includes 2 nuts and 2 washers. A portion of the anchor bolt is threaded for securing and leveling the pole with the provided nuts and washers. An actual size paper anchor bolt template is provided.

Color and Finish Options: Commercial grade, super durable powder coat is the standard option. Dark bronze, black, gray, green, or white colors are provided at no extra charge. Custom color options are also available at a surcharge.

Other Options: The following options are available for an additional charge. Please consult one of our light pole experts for details: Vibration dampener, custom tenon size, custom color, electric/GFI outlet, custom pole height, additional handhole, and Ul compliant handholes.