A326 SERIES

DESCRIPTION

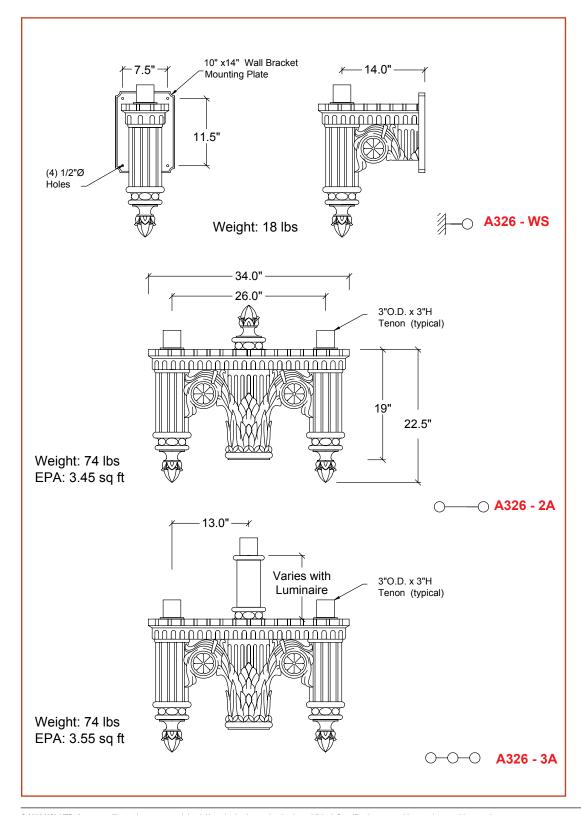
The arm shall be HCI A326-_____(specify configuration) arm, consisting of a massive casting with an integral tenon, designed to accomodate standard HCI fitters (capitals) for pole mounting.

MATERIALS

The entire arm shall be made of cast aluminum. It shall be designed to accommodate HCI cast aluminum fitters. All hardware shall be tamper resistant, stainless steel.

CONFIGURATION

A variety of configurations is available, as illustrated below. Non-standard configurations may be feasible, please consult factory for details.



INSTALLATION

Post top arms shall be designed to accommodate standard HCI fitters, which will accept a 4"OD x 3"H pole tenon. Arms shall be equipped with 3" (76mm) diameter tenons for fixture mounting. Post top arms are not prewired and shall be wired by the contractor. Wall brackets shall be pre-wired, with a 12" slack for ease of wiring to source on the wall side and for wiring with wire nuts on the fixture side. Mounting hardware for

FINISH

All applicable parts shall receive a standard electrostatically applied thermoset polyester powder coat smooth semi gloss finish with a four part corrosion inhibiting process.

COLORS

The five standard RAL colors are listed below. Simply check off the color applicable to your project. Custom colors are available for an additional charge. Please supply a 2" x 2" paint chip.

Black RAL 9011	
Green RAL 6005	
Bronze RAL 8019	
Grey RAL 7012	
White RAL 9016	
Custom	



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