Standard Finish for Aluminum Poles

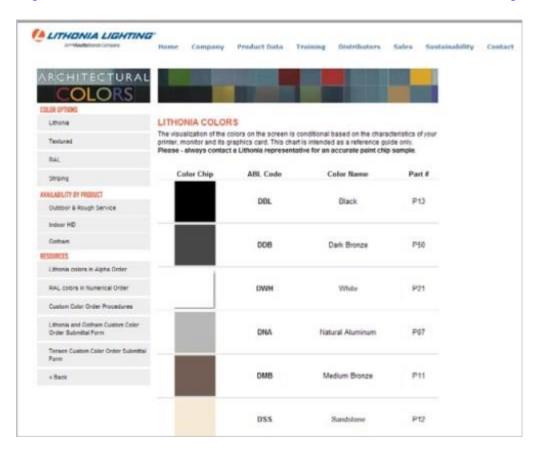
All exterior surfaces of the aluminum pole are coated with TGIC (Triglycidyl Isocyanurate) Polyester Powder to an average dry film thickness of 4.0 mils (0.004").

The coating is electrostatically applied and cured in a gas fired convection oven. The thermosetting powder resin provides adhesion that meets 5A or 5B classifications of ASTM D3359.

Aluminum poles are available in any of the Lithonia standard colors, a wide variety of architectural colors, or can be produced to match any custom color.

Standard Colors:

http://www.lithonia.com/Micro_Webs/ArchitecturalColors/LithoniaColors.asp



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