

HIGH MAST LIGHTING STRUCTURES

Superior Solutions for Challenging Environments



valmont 
STRUCTURES

HIGH MAST LIGHTING SOLUTIONS



For roadways, ports and other industrial areas that require high mounting height structures, Valmont's tapered steel high mast poles are the superior solution.

High-mast lighting installations are often located where today's most busy expressways merge or intersect. Valmont's tapered steel high-mast poles also support other large-area lighting applications, such as those found at airports, shipping terminals and other heavy-industry zones. In all these applications, safety is paramount and technical design expertise is essential.

Our single tube, high mast structures can reach heights of up to 250 feet and are adaptable to lowering devices or fixed mount arrangements. To meet your aesthetic needs, our high mast poles are available in a variety of configurations and finishes, such as painted, galvanized, or paint over galvanizing.

IN-HOUSE ENGINEERING EXPERTISE



Engineers, architects, contractors and city planners rely on Valmont for unparalleled safety and superior manufacturing for high mast lighting poles.

Innovations in round and multi-sided shafts, such as a low-drag, internally wired fixture platform, make Valmont a top choice for customers needing high-mast lighting towers. Our engineers consider lighting load, tower weight, variable wind speeds, local soil conditions and a host of other relevant variables which less experienced suppliers may overlook.

Meeting the needs of you, our customer, is our top priority. No matter how large or small your order, our focus is to provide a quality product, to deliver that product on time and per your project requirement.

Call us at 800-825-6668 and ask for High Mast Lighting Sales, or visit us on the web at valmontstructures.com.



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