

VISCO SMALL CELL POLE LIGHTING



CONNECTIVITY IS CRITICAL NO MATTER WHERE YOU ARE

The modern office of today goes far beyond the cube. Connectivity is critical no matter where you are. **VISCO, Valley Iron and Steel Company**, has applied our structure design expertise to the **outdoor small cell industry** providing cellular solutions for large urban cities and small towns.

We take pride in our ability to collaborate with our clients to create designs that will consider all project specifications and the environment of the application to ensure **superior ROI**.

VISCO's diverse offering of light and traffic pole structures will ensure your project's ability to meet historical design requirements while providing the latest technologies.

If a custom design is required, **VISCO's** engineering design team has years of experience in custom pole design.

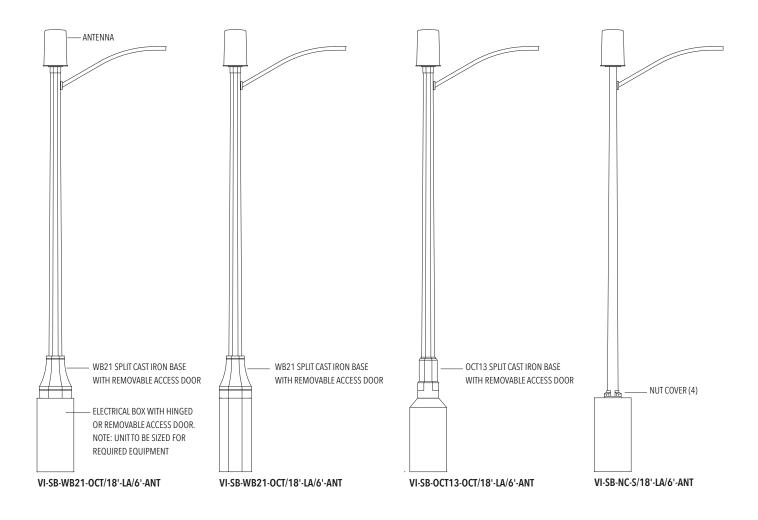




VISCO Light Pole Structures assure STRENGTH without compromising design integrity. Manufactured from **STEEL vs. ALUMINUM** is a definite advantage, providing superior strength, critical when considering wind loading and the effects of vibration upon the structure and any components mounted to the pole.

STRENGTH • STEEL • INTEGRITY

At **VISCO** we take pride in our ability to customize your order. **The design examples below are conceptual only**. All Small Cell Light Poles are designed to accept customer specifications that meet equipment load and environmental needs. Pole heights can range up to 39 feet and the luminaire arm can span up to 12 feet depending on your application requirements.



PAINT SPECIFICATION:

ALL CAST IRON AND GALVANIZED STEEL LIGHT POLE AND ANTENNA POLE PARTS ARE TO BE FACTORY FINISH PAINTED OR POWDER COATED TO CUSTOMER SPECIFIED COLOR.

For additional **Small Cell** product information, please call **1.800.341.1444** to discuss your project needs.

Additional project information and our complete product portfolio can be found on our website at **www.visco-light.com** and our social media sites.













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