

Tapered Octagonal

Light Poles

Tapered Octagonal Poles - Strength, Versatility, and Value

Tapered octagonal poles are the gold standard in pole design – offering unmatched strength, versatility, and cost-efficiency. Their tapered shape distributes stress more effectively than circular or square poles, making them ideal for high wind zones and heavy-duty applications. The octagonal profile also allows for more precise and secure mounting of luminaires, cameras, sensors, banners, and other attachments, thanks to its flat faces and structural rigidity.

Manufactured with minimal waste and efficient material use, tapered octagonal poles are also the most economical to produce – delivering maximum performance at the lowest cost. Whether for street lighting, security, or smart city infrastructure, they provide a future-ready platform that's easy to install, strong enough to endure, and adaptable to evolving needs.

Put simply, they're the best choice for projects that demand strength, durability, and value – all in one streamlined, elegant form.



SPECIFICATIONS

VARIATIONS