## Your smart choice

 for smart pole infrastructure
## WirelessPSC is a developer and manufacturer of smart telecom poles \& related infrastructure




## Our Products

| Product | Height (ft.) | Width | Diameter (OD) (in.) | Smooth | Fluted | Options |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Extension or Main Pole | 10 to 40 | - | $6.6,8.6,9.6$ \& 10.7 | X | X | Custom Color |
| Integrated Cylinder Base | 3 to 10 | - | 14 \& 20 | X | NA | Custom Color |
| Mid-pole Concealment Enclosure | BTS | BTS | NA | NA | NA | Custom Color |
| Sidearm Mount | BTS | BTS | NA | NA | NA | Custom Color |
| Pole-top Concealment | BTS | BTS | NA | NA | NA | Custom Color |



## Our Value Add

WirelessPSC has a long track record of serving the needs of the wireless ecosystem. We've designed, manufactured and installed advanced small-cell antennas for 4G and 5G systems. Our team understands RF and civil engineering - as well as shrouding, concealment and aesthetics and has extensive ecosystem relationships based on $20+$ years working in the industry.

## Focused on what we do best

 built-to-suit small cell infrastructure delivered on time

WirelessPSC is a developer, manufacturer and distributor of small-cell poles and related infrastructure in support of 4G, 5 G and "smart" network densification across North America. Our long history in RF engineering and related services, in conjunction with our specialized composite manufacturing partners, enables us to deliver differentiated and built-to-suit smart pole infrastructure. Headquartered in Frisco, Texas, WirelessPSC is a minority business enterprise (MBE) that supports operators and their construction partners, as well as municipalities, in the deployment of wireless small cells.

