



## Conceal small cells and let the 5G/4G service shine through

**As demand for 4G and 5G services increases, municipalities across North America struggle to build out their small cell networks. Aesthetics are a major obstacle. Residents and businesses want better, faster mobile service but not the visual clutter of small cells dotting the landscape. The resulting backlash impedes permitting, which delays deployment, increases costs and causes more than a few sleepless nights for network managers.**

CommScope's innovative and compact 5G/4G concealment solutions enable network managers to solve the problem and sleep a little better at night.

Our portfolio of 5G/4G small cell concealment solutions uses a proprietary material design that completely hides all RF equipment while allowing the 5G/4G signals to pass through unimpeded. A range of colors, options and configurations can support virtually any small cell installation type. Now municipal network managers can provide the 5G/4G services their communities want while minimizing the visual impact and associated costs—and reducing time to service.

**COMMSCOPE®**



Ease permitting by  
completely hiding 5G  
and 4G equipment

## We put more into our new 5G/4G concealment solutions, so you get more out

CommScope compact 5G/4G pole-top concealment solutions fully conceal 5G and 4G equipment while allowing RF signals to pass through the proprietary tuned material. A variety of mounting kits, light-pole/monopole options, and multitenant configurations also help reduce the cost and time required to permit and deploy municipal metro cell sites.

- Leverages CommScope's 85+ years of materials design and RF engineering expertise
- Specially engineered and tuned shroud allows unimpeded propagation of 4G/5G signals
- Works with all small cell applications: integrated poles, pole-mount, rooftop and more
- Fits canister antennas from CommScope and other manufacturers and major radio models
- Multiple color options available to further soften the aesthetic appearance
- Global manufacturing/distribution capabilities are supported by local technical experts

## Deliver the 5G/4G services your community needs with the aesthetics they love

The uniqueness of CommScope's 5G/4G concealment solutions is rooted in our 85+ years of advanced materials design and RF engineering expertise, which have resulted in a small cell concealment solution with remarkable RF performance, versatility, and environmental protection. No wonder 98% of the largest North American cities have approved at least one of our small cell concealment solutions.

For more information on the CommScope Outdoor Wireless Network portfolio of 5G/4G small cell concealment solutions, contact your local representative today or visit our [website](#).

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