



## Metro Cell PoleCab

A sleek and discreet solution for growing mobile demand

## Can you keep up with your customers?

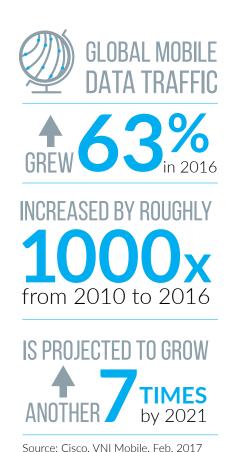
Mobile data has come a long way and will soon go further than ever thought possible. With the growth of LTE and the development of 5G networks, the next generation of mobile is now.

# Hot spots and "not spots" are equally challenging

Big cities often impose strict zoning requirements, adding an extra dimension of complexity to increasing network density. Meanwhile, buildings, car parks, or rural areas with wireless dead zones, or "not spots," require precise yet powerful solutions. CommScope's integrated solution meets your and your customers' needs in multiple environments.

LTE NETWORKS networks in 2009 to over 600 by mid-July 2017

Source: GSA, Global Mobile Suppliers Association, 2016





#### Introducing the Metro Cell PoleCab solution

A simple and efficient solution combining a cabinet and small monopole for quick deployments.

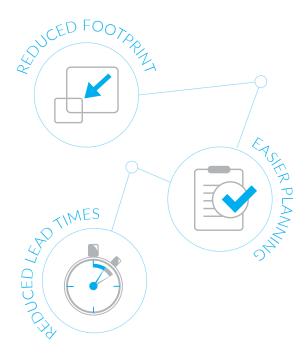
- Reduced footprint
- Factory-assembled and tested
- Reduced lead times
- Easier planning and deployment
- Aboveground RF rigging
- Supports transmission dish, CCTV camera, or Wifi
- Integrates with radio equipment

#### It's the little things that drive growth.

CommScope's Metro Cell PoleCab solution is engineered with decades of experience and months of fine tuning. Our mission is to provide innovative, sustainable solutions that equip your network to be a leader of the mobile age.

## Provide better connectivity to more customers, in more places.

Contact your local CommScope sales representative to learn more about customizing a CommScope Metro Cell PoleCab solution to meet your needs.





- Common foundation reduces build cost and minimizes interference with underground services
- Lightweight antenna pole options support low- or high-band RF systems
- Cabinet houses electrical supply and radio equipment
- Cabinet is IP55 rated
- Cooling of equipment enclosure via a forced-air system moving 2 kW of heat
- Two-piece, fully assembled solution is more cost-effective than a separate cabinet and pole

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