

# Fixed Wireless Access



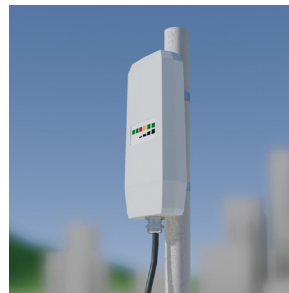
Fixed wireless is an ideal solution to provide broadband service in multiple last mile environments, including enterprise, smart city, and rural settings.

Wesco Anixter has successfully launched numerous point-to-point and point-to-multipoint wireless networks for business and residential applications, creating the last connection in fibre-based networks for fibre deep, backhaul, and RDOF builds.

As leaders in wireless solutions, Wesco Anixter partners with the industry's leading suppliers and combines their products with our own design, engineering, project management and supply chain expertise, to deliver outstanding results for your project.

## What We Sell

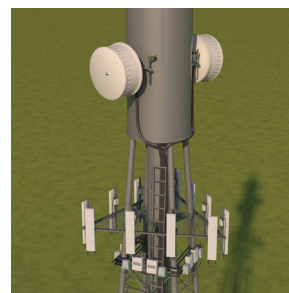
- Broadband radios
- Cat 6A cable
- Fixed wireless
- Free Space Optics (FSO)
- Grounding
- Jumpers (coax and fibre)
- Microwave radios
- Mounting



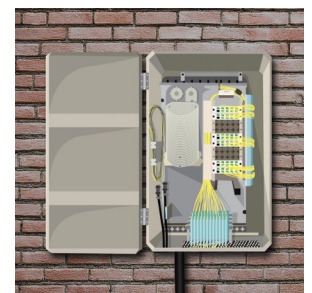
Point-to-Point Wireless



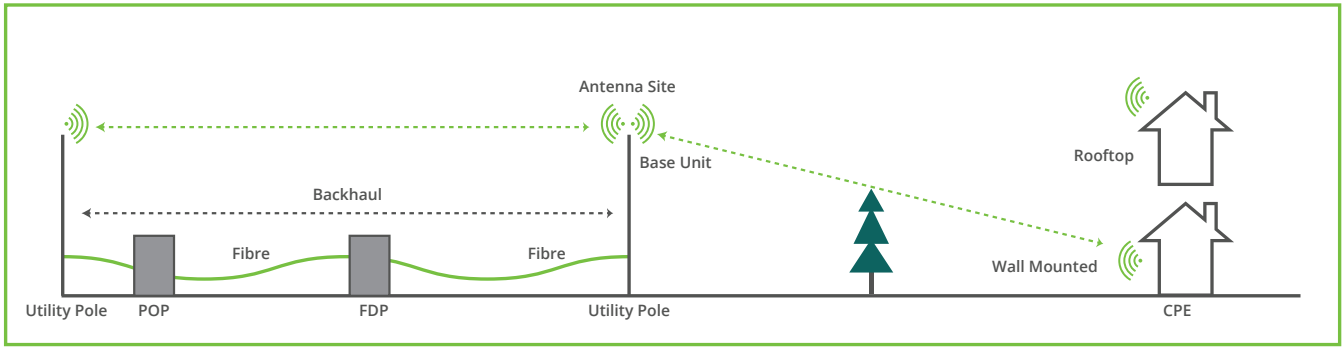
Point-to-Multipoint Wireless



Wireless Backhaul (Microwave)



Edge Point of Presence



## Supplier Partners:

### Assemblies

- AccelTex
- Amphenol
- CommScope
- Corning
- Fairview
- Leviton
- Microwave
- Ortronics
- Panduit
- RF Industries
- RFS
- Times Microwave

### Cabling and Connectivity

- Amphenol
- CommScope
- Corning
- Leviton
- MaxCell
- Ortronics
- Panduit
- RF Industries
- RFS
- Times Microwave

### Enclosures

- Liberty
- Oberon
- Panduit
- Ventev

### Free Space Optics

- Transcelestial

### Lightning Protection

- AccelTex
- APC
- CommScope
- Microsemi
- Polyphaser
- Spinner
- Telegartner
- Times Microwave

### Mesh Network

- Cisco (CURWB)
- Siklu
- SilverNet

### Microwave

- Ceragon
- SilverNet

### Microwave Antenna

- CommScope
- Radio Waves

### Mounting and Hardware

- 3M
- CommScope
- Rohn
- Thomas & Betts
- Valmont
- WADE Antenna

### Point-to-Point / Point-to-Multipoint

- AMG Systems
- Ceragon
- ComNet
- EnGenius
- Fluidmesh
- Proxim
- SilverNet
- Siklu

### Power

- AccelTex
- APC
- Eltek
- Emerson
- Polyphaser
- PowerShift
- Transector
- Tripp Lite
- Vertiv
- VoltServer

For more information, contact your local Wesco Anixter representative or visit [Wesco.com/wireless-emea](https://www.wesco.com/wireless-emea).