

OZ600, RF over Fiber

✓ *Point-to-point configurations*

- ❖ Using existing Fibers in building
- ❖ Electrical isolation from lightning strikes
- ❖ Long distances.

✓ *Daisy chain configurations*

- ❖ Extending the range to tens of kilometres
- ❖ Option to bypass or cover intrinsically safe areas
- ❖ Applications include subway, underground mine and other long tunnels.

✓ *Star configurations*

- ❖ Distributing the single point GNSS signal e.g., to timing instrumentation in campus or factory area.

✓ *RF over Fiber Components and Systems*

- ❖ Satellite Communication (commercial and military)
- ❖ GPS signal distribution
- ❖ DAS (Distributed Antenna System)
- ❖ Wi-Fi and Cellular transport
- ❖ Remote Base Station connection

