



## **SMARTER CITIES**

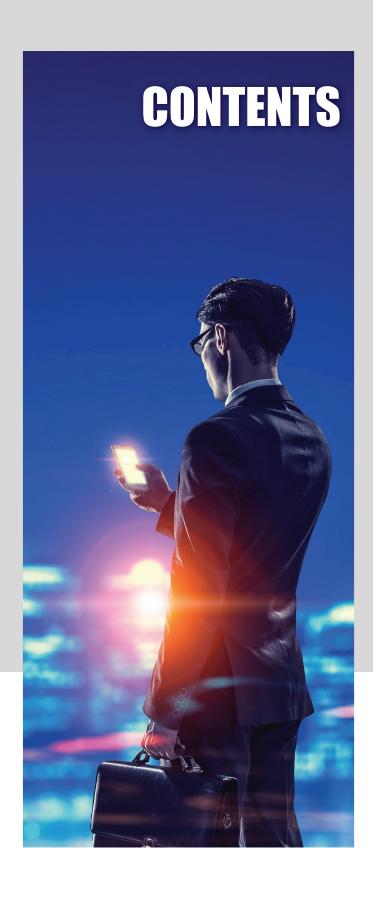


### 5G IS COMING

In order to be ready, mobile providers need to expand and densify their coverage and capacity by adding antenna locations between macro sites.

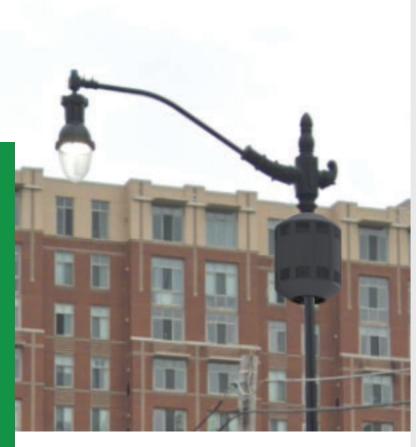
FFT offers oDAS and small cell site solutions for existing metal poles. All of our products are made in America.





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# Radio & Antenna Concealment

- FFT has applied the same concept behind our RCP series of smart poles to develop a radio enclosure that can be mounted at the top of a light pole.
- RF transparent doors and hinges allow antennas to be concealed within
- Dual fan ventilation provides redundancy
- Having the radios close to the cantenna minimizes RF loss
- Thermal and structural analysis included with purchase order.

PART # ITEM
FFT-MP-RCC22 Radio

Concealment

Collar

FFT-RCP18-PT Radio

Concealment Pole Top



### **Radio Concealment T-Base**

- This design is able to house all equipment for a small cell site within a typical break-away base commonly found at the bottom of street light poles.
- Three fan ventilation provides redundancy
- Thermal and structural analysis included with purchase order.

PART #

ITEM

FFT-MP-RB171720

17"x17"x20"

T-Base



### **Cantenna Side Arm**

- Adjustable pole link supports provided to fit all diameter poles.
- Adjustable top bolts accommodate for lean in pole.
- Powder coat to match existing pole.

PART #

**ITEM** 

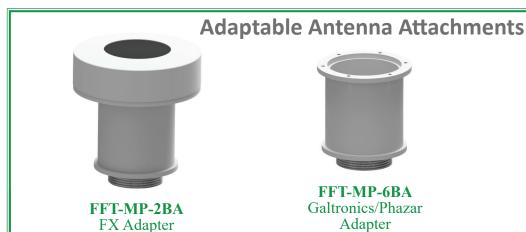
FFT-MP-CSA

Cantenna

Side Arm







FFT-MP-6BA Galtronics/Phazar Adapter



**FFT-MP-PT2.5** 2.5" Pipe Tenon









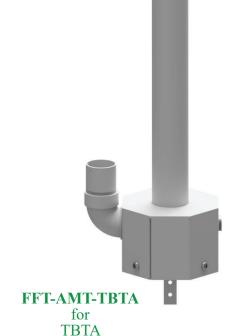


FFT-MP-HMT for Type M Type F

1. Side Mount and Historic Mount are A356 Cast Aluminum

City Light

- 2. Pole Caps are Galvanized A36 Steel
- 3. Custom Paint Colors Available





## **CONTACT US**

Thank you for choosing FFT for your oDAS and small cell site project needs. Call or click today and let's get started making your site the best looking and easiest to install.

Online:

www.FarFieldTelecom.com

Phone:

908.345.6363

Address:

Far Field Telecom LLC 27 Pine Hill Road Annandale, NJ 08801

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