

# 5G SYSTEMS

## DRAGON JACKET™ 5G POLE SYSTEM ATTRIBUTES

### MODULAR DESIGNS

Engineered to withstand environmental elements, vandalism, nature induced damage, moisture & common chemicals

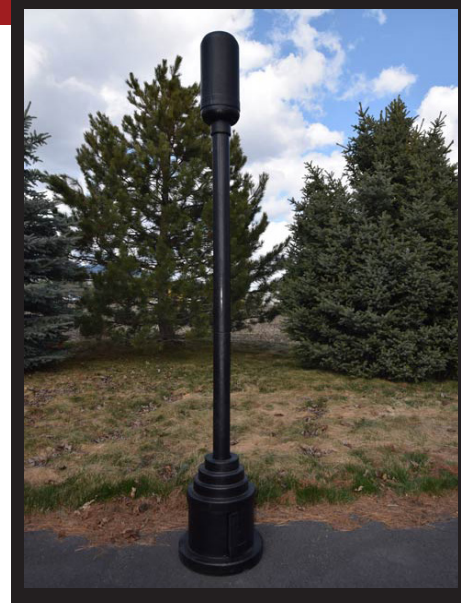
### LIGHT WEIGHT & EASY TO INSTALL

- Light weight pole with fast curing high density foam base
- No obtrusive traffic disruptions due to cement trucks & cranes
- Total install cost 50% less than traditional pole options

### 5G HOUSING SYSTEMS HIDDEN IN PLAIN SIGHT

Stealth equipment housing with secure easy access cabinet

### COMPLETELY CONCEALED & FULLY PROTECTED 5G ANTENNA/EQUIPMENT



## OPTIMAL RF SIGNAL PERFORMANCE

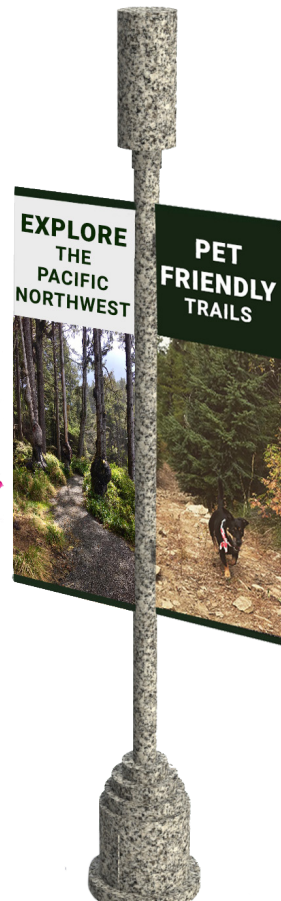
**LESS THAN 0.3 DB SIGNAL LOSS**

### VARIOUS POLE DESIGN OPTIONS

- Color/Exterior Aesthetics
- Mounting Brackets to Accommodate:
  - Banners/Flags
  - Hanging Baskets
  - Lighting Fixtures

**CUSTOMIZE TO MATCH YOUR CITY, CAMPUS OR COMMUNITY DECOR & STYLE!**

**✓ PATENT PENDING**



## BASIC SPECS

### RADIO DOME

Engineered with a high strength, waterproof and chemical resistant material designed to house pre-installed antenna equipment.

**OPTIMAL RF SIGNAL PERFORMANCE  
LESS THAN 0.3 DB SIGNAL LOSS**

### POLE

Light weight, high-strength, easy to carry poles designed to house line management wire systems. Easily installs into fast curing high density foam foundation.

**12'-18' poles start at 2lbs per foot, with standard sizes up to 30 feet.**

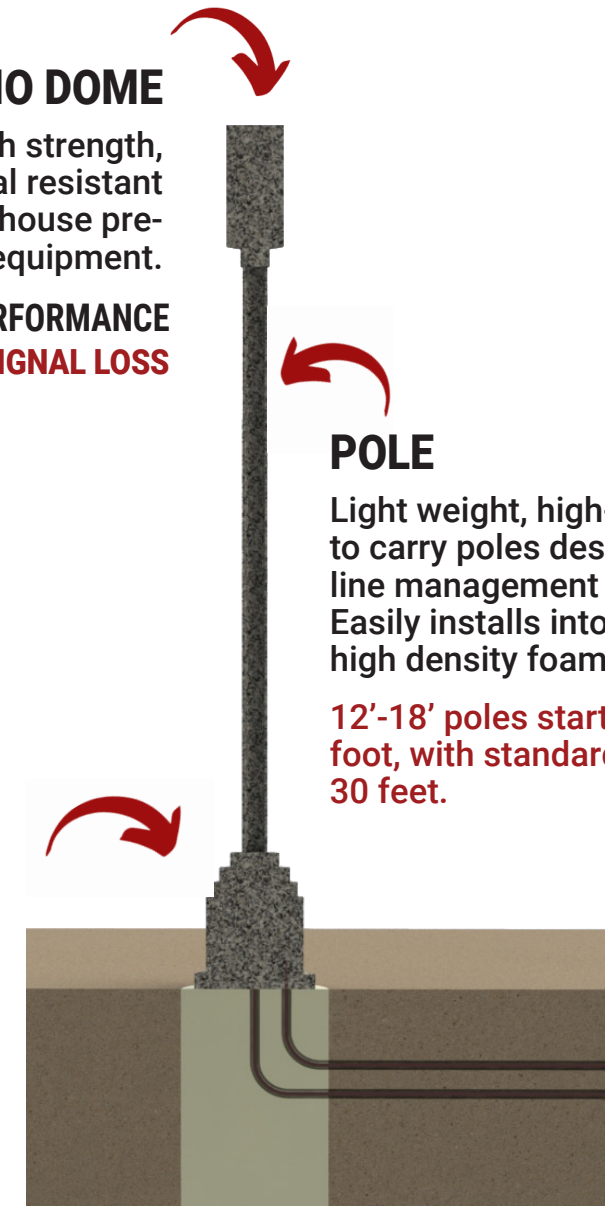
### BASE

#### Style 1:

Designed to house wired subsurface 5G equipment

#### Style 2:

Designed to keep your equipment protected and concealed yet still accessible when necessary



### POLE FOUNDATION

A fast curing (30 mins), high density foam replaces traditional concrete foundations. Pre-formed foundations available upon request.

**contact us today to  
START DESIGNING YOUR  
CUSTOMIZED OEM 5G SOLUTION**  
engineered for thermal optimization

