

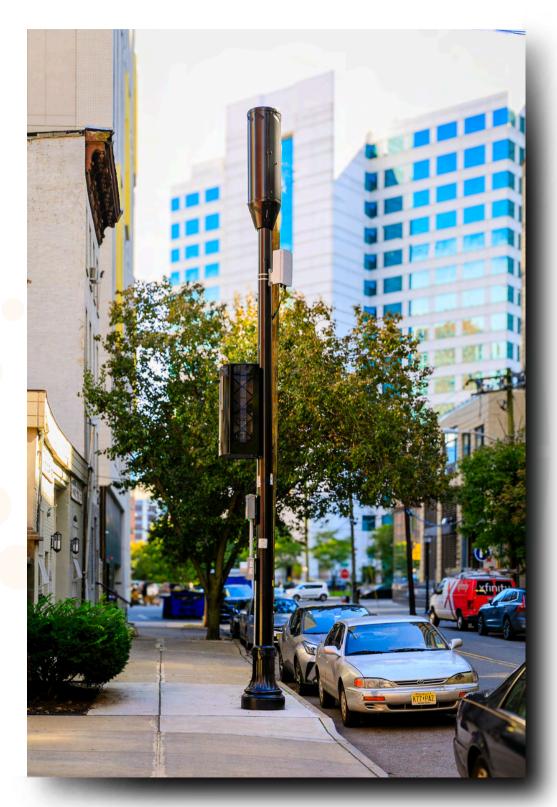
# SMALL CELL SOLUTIONS GUIDE

TELECOM ENHANCED DECORATIVE "TED" LIGHT POLES

## **CONCEALED SERIES - SINGLE CARRIER**



Telecom Enhanced Decorative (TED) Light Poles are the perfect way to adapt communications and smart city requirements into traditional lighting structures.



Telecom Enhanced Decorative (TED) Light Poles integrate modern telecom equipment into the municipal aesthetic landscape while meeting carrier, municipal, and local utility requirements.

#### **POLE TOP FEATURES**

#### **POLE TOP SHROUDS**

Discreetly conceal RF equipment and antennas

#### **ROADWAY LIGHTING**

Variety of styles to match any unique historic or aesthetic municipal standard

#### **MID-POLE FEATURES**

#### **PEDESTRIAN LIGHTING**

Variety of styles to match any unique historic or aesthetic municipal standard

#### **POLE BASE FEATURES**

#### STRUCTURAL BASE CABINETS

Provides an aesthetically pleasing, safe and secure environment for telecom equipment at ground level



### POLE TOP SHROUDS

Discreetly conceal RF equipment and antennas

POLE TOP AND MID POLE FEATURES

#### **ROADWAY LIGHTING**

Variety of styles to match any unique historic or aesthetic municipal standard

#### **MODULAR SHROUDS**

Attach and conceal 5g equipment to the side of the pole

#### SIDE CABINET

Attach and conceal equipment to the side of pole

#### PEDESTRIAN LIGHTING

Variety of styles to match any unique historic or aesthetic municipal standard



#### POLE BASE FEATURES

#### **DECORATIVE BASE COVERS**

Variety of styles to match any unique historic or aesthetic municipal standard



#### **POLE TOP FEATURES**

#### **POLE TOP SHROUDS**

Discreetly conceal RF equipment and antennas

#### **ROADWAY LIGHTING**

Various configurations for every application

#### **POLE BASE FEATURES**

#### STRUCTURAL BASE CABINETS

Provides an aesthetically pleasing, safe and secure environment for telecom equipment at ground level

#### **POLE TOP FEATURES**

#### **POLE TOP SHROUDS**

Discreetly conceal RF equipment and antennas

#### **ROADWAY LIGHTING**

Various configurations for every application

#### **MODULAR SHROUDS**

Attach and conceal 5g equipment to the side of the pole

#### MID POLE FEATURES

#### SIDE CABINET

Attach and conceal equipment to the side of pole

#### **POLE BASE FEATURES**

#### **DECORATIVE BASE COVERS**

Variety of styles to match any unique historic or aesthetic municipal standard





Mid capacity, multi-tenant telecom with roadway lighting brings small cell deployments to the high traffic areas that demand wireless service the most.



Mid capacity, multi-tenant telecom with decorative lighting for roadway, walkway or municipal site applications.

# **DECORATIVE DETAILS**











#### **RF EQUIPMENT CONCEALMENTS**

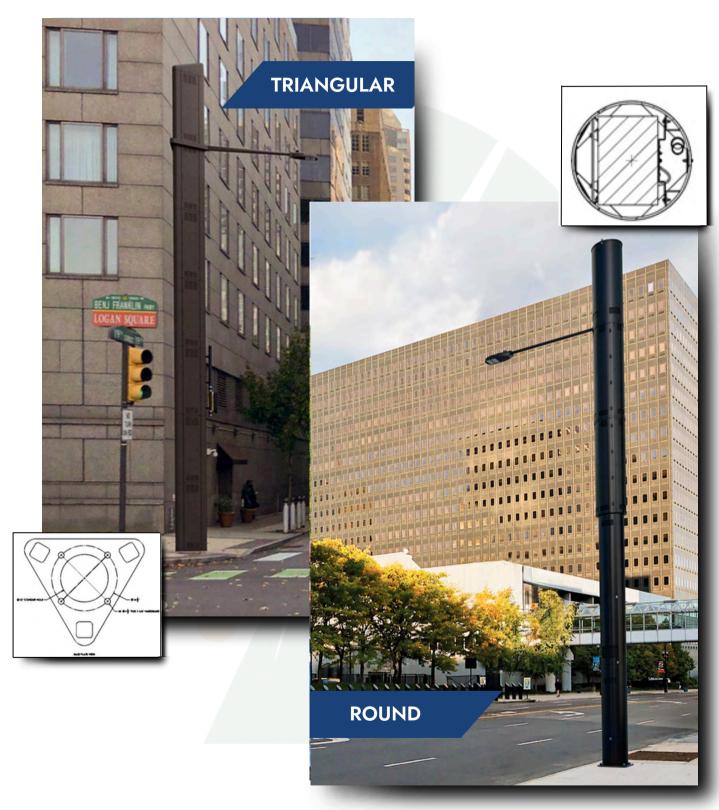


SUITABLE FOR ALL CARRIER EQUIPMENT

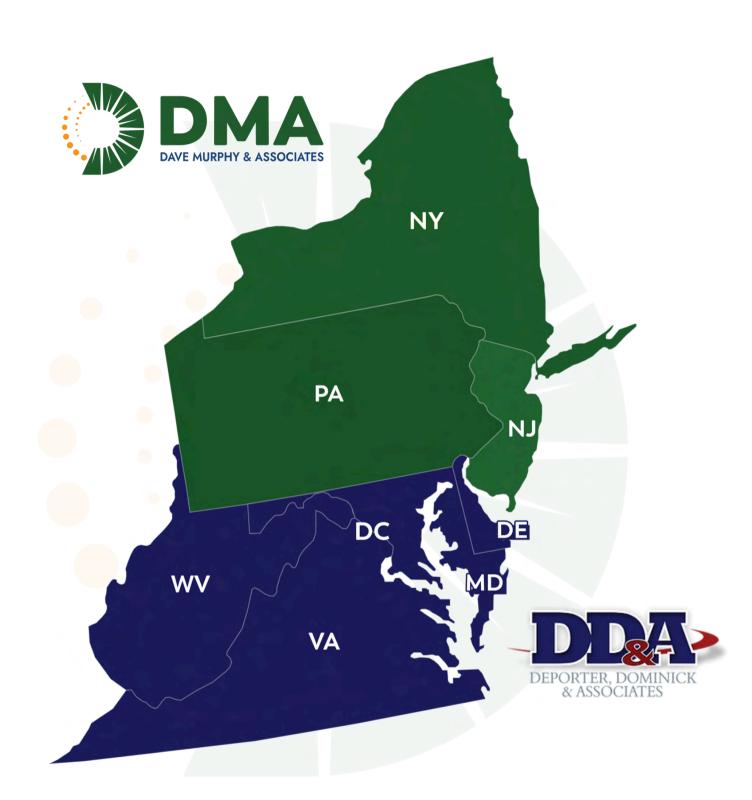




**Side Mounted Equipment Cabinet** for Wood Pole Applications



Sleek designs appropriate for use in the modern cityscape, meeting the challenges of low site availability while streamlining deployments in urban canyons for multiple carriers.



Dave Murphy & Associates represents ConcealFab, in the Mid-Atlantic Region and proudly partners with DePorter, Dominick & Associates in Delaware, Maryland, Virginia, West Virginia and DC.

# SCAN THE QR CODE FOR AR MODEL AND 3D MODELS





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