Middle of Pole Pico Concealment Enclosure for low power remote micro radio heads

- Intended to be used with remote radio heads on standard street lighting and wood pole structures where low-visual impact is desired
- Enables attractive concealment and securing of all site equipment on standard street lighting structures
- Highly-flexible configuration can house diplexers, AC load center, and/or fiber demarcation

### Product Classification

**Product Type**

Metro cell site enclosure

### General Specifications

#### Antennas Included

None

#### Color

Light Grey (RAL 7035)

#### Color Notes

SSC-760236114xx1 - Light Grey  |  SSC-760236114xx2 - Green  |  SSC-760236114xx3 - Black  |  SSC-760236114xx4 - Brown

#### Color Options

Black  |  Brown (RAL 8014)  |  Green (RAL 6005)

#### Cooling

Passive Cooling

#### Mounting Options

Non-tapered poles  |  Tapered poles  |  Wood poles

#### Radio Compatibility, Ericsson

(1) 4415/4426 Radio & (1) 2203/2205/2208  |  (6) 2203/2205/2208 radios

#### Radio Compatibility, Nokia

(1) Airscale Dual Band 160W + (1) AirScale micro radio  |  (1) DC Rectifier (Nokia FPAE OR Delta 1kw or 1.8kW)  |  SSC-760236114N2x  |  SSC-760236114N3x  |  Up to (4) AirScale micro radios

#### Radios Included

None

### Dimensions

**Height**

1016 mm  |  40 in

**Width**

401.32 mm  |  15.8 in

**Depth**

304.8 mm  |  12 in

### Electrical Specifications

#### Power/Fiber Input

Trade size knockouts at rear side

### Material Specifications

#### Finish Aluminum

Chromate
Finish Concealment Covers  |  Powder coated
Material Type  |  Aluminum  |  Steel

Environmental Specifications

Thermal Compliance  |  GR-487

Packaging and Weights

Weight (loaded)  |  36.287 kg  |  80 lb
Weight (unloaded)  |  18.144 kg  |  40 lb