## 760242261 | 12" Straight Integrated Pole 5G



Straight 12inch diameter, Integrated Concealment Pole for 5G / mmWave deployments, to mount and conceal mmWave active antennas, radios and other wireless infrastructure equipment in pole modules.

- Intended to mount and conceal mmWave active antennas and infrastructure equipment utilizing pole modules
- Includes everything needed for a low-power 4G/5G outdoor small cell site
- For 5G radios, integrated AC load center/OVP and Disconnect

Available After Market Kits, ordered separately:

-860668762- AMK-001 for mounting Ericsson 4435 Radio

CommScope Cap H Requires additional Radio Module, ordered separately:

-MTM1029-2000-xx Cap H Radio Module for 12" Integrated Poles

## Product Classification

PortfolioCommScope®Product TypeIntegrated poleProduct BrandMetro Cell

Ordering Note CommScope® standard product with terms

**Warranty** One year

## General Specifications

Antenna Compatibility, CommScopemmWave active antennasAntenna Compatibility, Other VendorsmmWave active antennas

Antennas Included None

Color Light Gray (RAL 7035)

Color Options

Beige-Grey (RAL 7006) | Black (RAL 9005) | Black Green (RAL 6012) | Brown

(RAL 8014) | Faux Concrete | Green (RAL 6005) | Metallic Silver | White (RAL

9010)

Compatible Foundation Type Poured Concrete | Pre-Cast Concrete

Compatible Smart Devices Cameras | Digital Signage | Emergency Call Station | Environmental

Monitoring | Security Lighting | WIFI

**Cooling** Passive Cooling

Radio Compatibility, CommScope CAP H

**Radio Compatibility, Ericsson** 1281 | 4435 | 6701 | 6705 | AIR1652 | AIR4435

**COMMSCOPE®** 

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Radio Compatibility, Nokia (3) AEUA (Upgradeable to AEWA) | AEUB | AEWB | AEWD/AEWE

Radio Compatibility Samsung AT1K01 | AT1K02 | AT1K0X | HT1K01

Radios Included None

**Dimensions** 

**Pole Height Options** 10.668 m | 35 ft | 12.192 m | 40 ft | 6.096 m | 20 ft | 7.62 m | 25

ft | 9.144 m | 30 ft

**Depth** 325.12 mm | 12.8 in

**Depth Note** Round

**Pole Diameter** 325.12 mm | 12.8 in

**Electrical Specifications** 

Power/Fiber Input AC load center with OVP and disconnect

Material Specifications

Finish Aluminum Chromate

Finish Concealment Covers Powder coated

Material Type Steel

**Environmental Specifications** 

Thermal Compliance GR-487

\* Footnotes

Warranty For more information, please consult our Product Warranty guidelines

Pole Height Options Overall AGL Standard Height

