## 760242726XD | 12" Straight Integrated Davit Pole 4G /5G/mmWave

Straight 12inch diameter, Integrated 4G/5G capable, Concealment Pole, with Davit arm

- Intended to house and conceal multiple radios and any other wireless infrastructure equipment in a cabinet at the base of the pole
- Includes everything needed for a low-power 4G/5G outdoor small cell site

ANDREW Integrated Pole that accommodates a Davit light arm above the 4G antenna with future compatibility for mmWave.

Available After Market Kits, ordered separately: -860668762- AMK-001 for mounting Ericsson 4435 Radio

ANDREW Cap H Requires additional Radio Module, ordered separately: -MTM1029-2000-xx Cap H Radio Module for 12" Integrated Poles

### Product Classification

Product Type	Integrated pole	
Product Brand	Metro Cell	
Ordering Note	ANDREW® standard product with terms	
Warranty	One year	
General Specifications		
Antenna Compatibility, ANDREW	ANDREW Canister 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	WIFI	
Cooling	Passive Cooling	
Radio Compatibility, ANDREW	CAPH	
Radio Compatibility, Ericsson	1281   220x   440x   4435   5G Expansion module included   6701   6705	
Radio Compatibility, Nokia	(2) Airscale micro radios – (radio concealment module)   5G Expansion module included   AEUB   AEWB   AHIA   AHIB   AZRB   Airscale micro	
Radio Compatibility Samsung	AT1K01   AT1K02	
Radios Included	None	





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#### Dimensions

Pole Height Options	10.058 m   33 ft   10.668 m   35 ft   12.192 m   40 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

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