760249191 | 26" Pole Cab with 12" Integrated Pole Shaft



Pole Cab with an Integrated Pole supporting 4G/5G/mmWave technologies as well as smart devices

- Intended to house and conceal multiple radios and any other wireless infrastructure equipment in a cabinet at the base of the pole
- Flexible configuration accepts low to high-power single or dual band radios, Integrated AC load center/OVP and Disconnect and integrated AC/DC rectifier options

Also available with a 30"x30" base for additional capacity -Multi Carrier capable

OBSOLETE

Product Classification

Product Type Pole cab
Product Brand Metro Cell

Ordering Note ANDREW® standard product with terms

Warranty One year

General Specifications

Antenna Compatibility, ANDREW ANDREW Canister Antennas

Antenna Compatibility, Other Vendors ACE | AMPHENOL | GALTRONICS | GAMMA

NU | JMA | KATHREIN | KMW | ROSENBERGER

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 | Umbra Grey (RAL 7022)

Compatible Foundation Type Poured Concrete | Pre-Cast Concrete

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

Lighting | WIFI

Cooling Fan Cooling

Power Supply Compatibility DELTA 2.0 | PSU-AC-08

Radio Compatibility, Ericsson (1) 8843/4449 dual-band high power radio and (2) PSU-

AC08 | 1281 | 220x | 440x | 4426 | 4478 | 6701 | Power Distribution

Radio Compatibility, Nokia AEUB | AEWB | AEWD

/AEWE | AHFB | AHFIA | AHFIB | AHIA | AHIB | AHLBA | AHLBBA | AZRB | Airscale

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Radio Compatibility Samsung AT1K01 | AT1K02 | AT1K0X | Diplexer | HT1K01 | Power Distribution | RF4402D-

D1A | RFV01U-D1A | RFV01U-D2A | RT2201-46A | RT4401-48A

Radios Included None

Dimensions

Height Note 4 ft tall Equipment Cabinet Base

 Pole Height Options
 10.668 m | 35 ft

 Width
 660.4 mm | 26 in

 Depth
 660.4 mm | 26 in

Depth Note Square

Pole Diameter 323.85 mm | 12.75 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 Galvanized steel

Environmental Specifications

Thermal Compliance GR-487

