

# 760253649 | 30" Pole Cab with Tapered Fluted Shaft



Bottom of the Pole 30in Square base with round tapered fluted shaft 4G/5G/mmWave Concealment Enclosure to house and conceal multiple low to high power radios and other wireless infrastructure equipment in a cabinet at the base of the pole.

- 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

Supports 4G and mmWave/5G mounting  
Decorative arm and light not included

Available After Market Kits -- ordered separately:  
- 860665491-AMK-001 - Ericsson 4480/4415/8863 Radios & 6304 PSU Mounting Kit

## Product Classification

<b>Portfolio</b>	CommScope®
<b>Product Type</b>	Pole cab
<b>Product Brand</b>	Metro Cell
<b>Ordering Note</b>	CommScope® standard product with terms
<b>Warranty</b>	One year

## General Specifications

<b>Color Options</b>	Black (RAL 9005)
<b>Compatible Foundation Type</b>	Poured Concrete   Pre-Cast Concrete
<b>Compatible Smart Devices</b>	Cameras   Digital Signage   Emergency Call Station   Environmental Monitoring   Security Lighting   WIFI
<b>Cooling</b>	Fan Cooling
<b>Power Supply Compatibility</b>	6302   6304   ABB CC1600   CCI PSU-1200W-48-N   DELTA 2.0   PSU-AC-08
<b>Radio Compatibility, Ericsson</b>	220x   440x   4415   4449   4480   8843   8863
<b>Radio Compatibility, Nokia</b>	AHFIA   AHFIB   AHIA   AHIB   AHLBA   AHLBBA   AZRB   Airscale micro   Up to (4) AirScale micro radios
<b>Radio Compatibility Samsung</b>	AT1K01   AT1K02   AT1K0X   HT1K01   RF4402D-D1A   RF4437D   RF4439D   RF4440D   RF4442D   RFV01U-D1A   RFV01U-D2A   RT2201-46A   RT4401-48A   RT8808-77A
<b>Radios Included</b>	None

## Dimensions

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<b>Height Note</b>	4 ft tall Equipment Cabinet Base
<b>Pole Height Options</b>	8.839 m   29 ft
<b>Width</b>	762 mm   30 in
<b>Depth</b>	762 mm   30 in
<b>Depth Note</b>	Square
<b>Pole Diameter</b>	203.2 mm   8 in

## Electrical Specifications

<b>Power/Fiber Input</b>	AC load center with OVP and disconnect   Fiber demarcation
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## Material Specifications

<b>Finish Aluminum</b>	Chromate
<b>Finish Concealment Covers</b>	Powder coated
<b>Material Type</b>	Galvanized steel   Steel

## Environmental Specifications

<b>Thermal Compliance</b>	GR-487
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## \* Footnotes

<b>Warranty</b>	For more information, please consult our Product Warranty guidelines
<b>Pole Height Options</b>	Overall AGL Standard Height