

SSC-760233122E1 | 18 in Pole Top for Ericsson



Top of Pole 18in Dia Concealment Enclosure for up to six Ericsson 220x /440x /4435 radios

- Enclosure for holding up to 6 Ericsson metro cell radios directly below a multiband canister antenna
- Orderable to mount multi-band and multi-port antennas from multiple antenna vendors
- Variable pole diameter mounting kits available to mount to existing structures
- Matching light pole or monopole options available

Pole Top Concealment that can accommodate most antenna manufacturers antennas. Please reach out to your ANDREW Representative for exact model number. Mounts directly to ANDREW poles with no additional mounting materials. Mounts to other wood and metal poles with separately purchased mounts. Additional Configurations available utilizing the below kits: -860664823-AMK-001 PTS Load Center Adapter Kit -860664823-AMK-002 (1) 4435 radio, raycap,(3) 220x/440x radios Supports "V4S4SSP-360S-F2" and "NNV4SSP-360S-F2" antenna with separately ordered "860664552" bracket.

860664823-AMK-004 PT18 Nokia to Ericsson Retrofit Kit

Product Classification

Product Type	Pole top
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) Brown (RAL 8014) Green (RAL 6005) Metallic Silver Umbra Grey (RAL 7022)
Cooling	Passive Cooling
Mounting Options	Concrete poles Fluted poles Metal poles Non-tapered poles Tapered poles Wood poles
Radio Compatibility, Ericsson	220x 440x 4435 Diplexer Power Distribution
Radios Included	None

Dimensions

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Height	812.8 mm 32 in
Width	457.2 mm 18 in
Depth	457.2 mm 18 in
Mounting Bolt Circle Diameter	142.748 mm 5.62 in 241.3 mm 9.5 in

Material Specifications

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

Environmental Specifications

Thermal Compliance	GR-487
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Packaging and Weights

Volume	0.134 m ³ 4.72 ft ³
Weight (unloaded)	34.019 kg 75 lb