

SSC-760233122E6 | 18 in Pole Top for Ericsson 8863 C-Band and 4G



Top of Pole 18in Dia Concealment Enclosure for C-Band and power supply

- Orderable to mount multi-band and multi-port antennas from multiple antenna vendors
- Variable pole diameter mounting kits available to mount to existing structures

Pole Top Concealment that can accommodate most antenna manufacturers antennas. Please reach out to your CommScope Representative for exact model number.

Mounts directly to CommScope poles with no additional mounting materials. Mounts to other wood and metal poles with separately purchased mounts.

Supports Ericsson C-Band 8863 with 6302 power supply
Coming support of Samsung RT8808 and Delta 2.0 power supply with additional kit

- Supports 4415 OR 4426 OR 4478 plus AC08 power supply with separately ordered "860662724-C03" bracket kit

- Supports "V4S4SSP-360S-F2" and "NNV4SSP-360S-F2" antenna with separately ordered "860664552" bracket

Product Classification

Portfolio	CommScope®
Product Type	Pole top
Product Brand	Metro Cell
Ordering Note	CommScope® standard product with terms
Warranty	One year

General Specifications

Antenna Compatibility, CommScope	CommScope 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) Faux Concrete 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
Power Supply Compatibility	6302 ABB CC1600 DELTA 2.0 PSU-AC-08
Radio Compatibility, Ericsson	4415 4426 4478 8863

SSC-760233122E6 | 18 in Pole Top for Ericsson 8863 C-Band and 4G

Radio Compatibility Samsung	RT8808-77A
Radios Included	None
Dimensions	
Height	32 in 812.8 mm
Width	18 in 457.2 mm
Depth	18 in 457.2 mm
Mounting Bolt Circle Diameter	5.62 in 142.748 mm 9.5 in 241.3 mm

Ordering Tree



ANTENNA COMPATIBILITY				ANTENNA COLOR	
3	ACE ACOM-2F15D-14P	5	CommScope 3X-V65S-C3-1XR	1	Light Grey (RAL 7035)
3	ACE ACOM-2F15D-18P	3	CommScope NNV4SSP-360S-F4	2	Green (RAL 6005)
3	ACE ACOM-2F15D-12P-R2	3	CommScope NNV4SSP-360S-F4-V4	3	Black (RAL 9005)
3	Amphenol 2C2U3MT360X06FxyS0	1	CommScope NNVVSSP-360S-FM	4	Brown (RAL 8014)
3	Amphenol 2C4U3MT360X06FxyS0	1	CommScope V4SSPP-360S-F	5	Beige Grey (RAL 7006)
3	Amphenol 4U4MT360X06FxyS0	1	CommScope VVSSP-360S-M	6	Fairfax Brown (SW 2856)
3	Amphenol C2U3MT360X06FxyS0	5	CommScope VVSSP-360S-F	8	Federal Park Brown
3	Amphenol C2U3MT360X12FxyS0	1	CommScope VVSSP-360S-M-V4	9	Metallic Silver
3	Amphenol CUT360X06FxyZ0	5	CommScope VVSSP-65S-R1B	20	Umbr Grey (RAL 7022)
3	Amphenol CUUB070X06FxyZ0	3	JMA CX06OMI236-1C	C	Faux Concrete
3	Amphenol CUUT070X06FxyZ0	3	JMA CX14OMI236-1C	F	Signal Black (RAL 9004)
3	Amphenol CUUT070X12FxyZ0	3	JMA CX16OMI236-1C	G	Black Green (RAL 6012)
3	Amphenol CUUT360X06F54z0	6	Kathrein 80010745	W	White (RAL 9010)
4	Galtronics GQ2410 Series	6	Kathrein 80010746	Z	Antique Bronze (SRSL 45893)
3	Galtronics GQ2418 Series	6	Kathrein 84010555		
3	Galtronics GQ2412-06613	6	Kathrein 84010556		
3	Galtronics GQ2418-06941	6	Kathrein 84010557		
3	Galtronics GQ2414-06790	6	Kathrein 84010558		
3	Galtronics GQ2414-06939	6	Kathrein 80010783		
3	Gamma Nu DOY29X360F14	6	Kathrein 80010784		
3	Gamma Nu DOY29X360F12	2	Kathrein 84010603		
5	Gamma Nu OY29X360F10	2	Kathrein 84010604		
4	Gamma Nu OY29X180V10-RET	6	KMW FX-OM2L10H2		
4	Gamma Nu OY29X360V10T20-RET	4	ROSENBERGER		
4	Gamma Nu QOY29X360F14T6		CA-OIOITJTVEX360F-IS06		
5	Gamma Nu OY29X360F10				

Material Specifications

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

Environmental Specifications

Thermal Compliance	GR-487
---------------------------	--------

SSC-760233122E6 | 18 in Pole Top for Ericsson 8863 C-Band and 4G

Packaging and Weights

Volume 4.72 ft³ | 0.134 m³
Weight (unloaded) 75 lb | 34.019 kg

* Footnotes

Warranty For more information, please consult our Product Warranty guidelines