

Round Telecom Pole

Steel Model

We know how cities work. Let's build connectivity together.

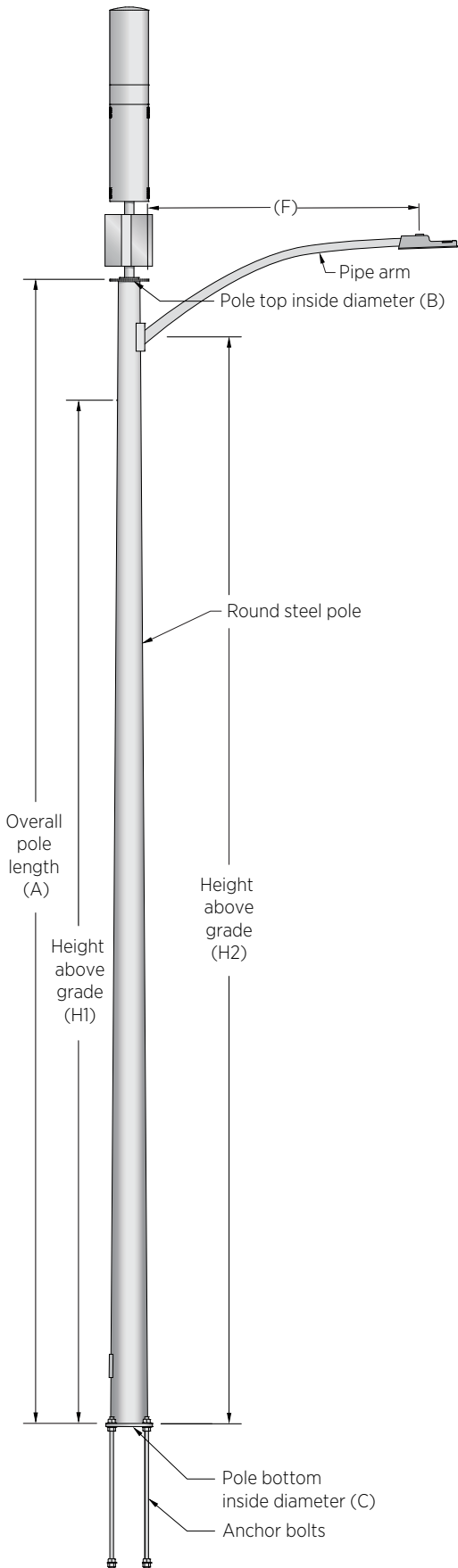
When you're in the business of connecting people through 4G and 5G technology, poles are only one part of your significant project scope. Our industry experts have aided in the creation of aesthetic, design, and engineering standards for lighting, telecommunications, and multi-use structures. Let our dedicated team expertly guide you through the process and support your project delivery on time and on budget.

Features and Benefits

- Slender look best matches with existing structures
- Developed specifically to hold small cell equipment and accommodate additional wiring needs
- Galvanized to ASTM A123 standards
- Pole color can be matched to meet municipal aesthetic requirements; available in a wide range of standard and custom colors in powdered or wet coat application
- Amerlock primer and Amershield topcoat premium graffiti-resistant coating available to enhance the color, protect the surface, and increase the durability
- Installation and service partners available for quick stand up and support services to minimize project time and cost



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Pole type data

Overall pole length (A)	Top I.D. (B)	Bottom I.D. (C)

Top mount equipment data

Diameter (D)	Height (E)	Weight

Side mount equipment data and other accessories

Quantity	Height (A.G) (H1)	Width	Weight	Orientation	EPA (sq. ft.)

Arm data

Quantity	Height (A.G) (H2)	Length (F)	Orientation

Extra handhole(s)

Quantity	Height (A.G)	Orientation

Additional specifications available. Contact Ameron for more information.

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