ST-BSP50



Ballast Pole, 50 ft

- Bolt-together ballast tray foundation
- No digging required
- Removable step pegs
- Collar mounting

Product Classification

Product Type Monopole

General Specifications

Application Multi-point telecommunications | Point-to-point communications

Equipment Load Rating 18 in microwave reflector | Omni antenna | Telecommunications unit

Foundation Non-penetrating above ground design with aggregate fill

Monopole Capability TypeMedium dutyMonopole DesignRound conical

Optional Accessories Antenna mounts | Cabinet mounts | Removable step pegs | Solar mounts

Dimensions

Height 15.24 m | 50 ft

Mounting Diameter, maximum 266.7 mm | 10.5 in

Mounting Diameter, minimum 101.6 mm | 4 in

Base Area 8 ft x 8 ft

Material Specifications

Material Type Hot dip galvanized steel

Mechanical Specifications

Wind Rating Test Method TIA/EIA-222-G

Packaging and Weights

Included Ballast tray | Ground tab | Hand holes | Lightning rod | Monopole | Safety climb

systems | Safety-climb | Step pegs

Packaging quantity 1

ANDREW® an Amphenol company

ST-BSP50

Weight, net

418.5 kg | 922.633 lb

