ST-SVP30



Solar/Video Embedded Communication Pole, 30 ft

- Hinged design
- No climbing necessary for equipment installation
- Single person service
- Secure locking

Product Classification

Product Type Monopole

General Specifications

Application Solar | Supervisory Control and Data Acquisition (SCADA)/Video surveillance

Equipment Load Rating Omni antenna | Solar panel | Telecommunications unit

Foundation Embedded

Monopole Capability Type Light duty

Monopole Design Round conical

Optional Accessories Antenna mounts | Ballast mounting kit | Cabinet mounts | Solar mounts | Video mounts

Dimensions

Height9.144 m | 30 ftMounting Diameter, maximum208.28 mm | 8.2 inMounting Diameter, minimum83.82 mm | 3.3 in

Material Specifications

Material Type Hot dip galvanized steel

Mechanical Specifications

Wind Rating Test Method TIA/EIA-222-G

Packaging and Weights

Included Ground tab | Hand holes | Lightning rod | Monopole

Packaging quantity

Weight, net 120 kg | 264.554 lb

COMMSC PE°

ST-SVP30

Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Below maximum concentration value

REACH-SVHC Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ROHS Compliant

