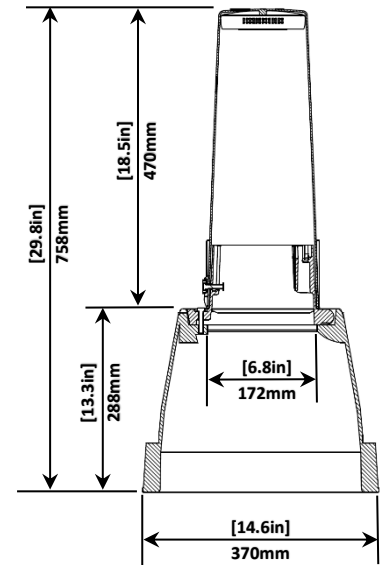
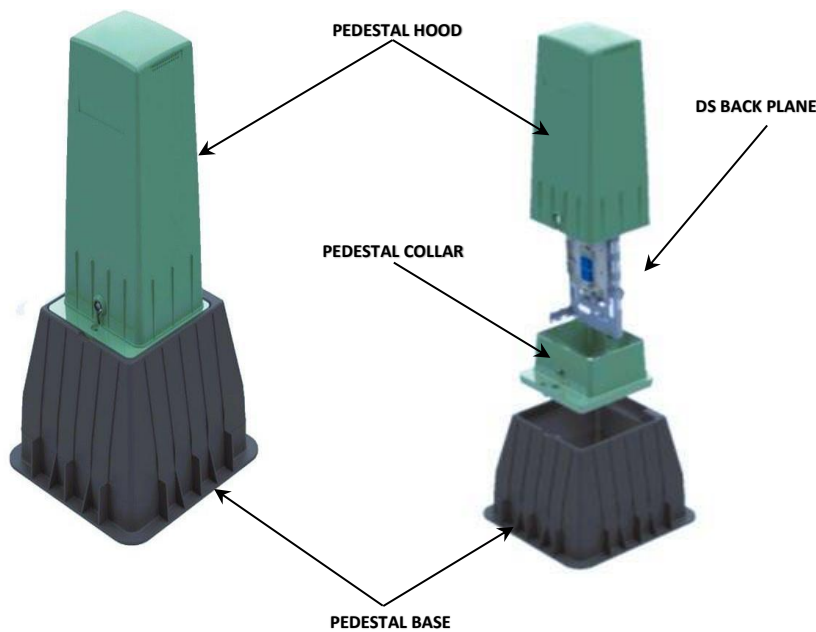




Infrastructure Technology Group
BRANDS THAT BUILD NETWORKS



Specs and Techs: 320-PED Passive OSP Pedestal (Max 5)



BABA COMPLIANT PRODUCT

Description

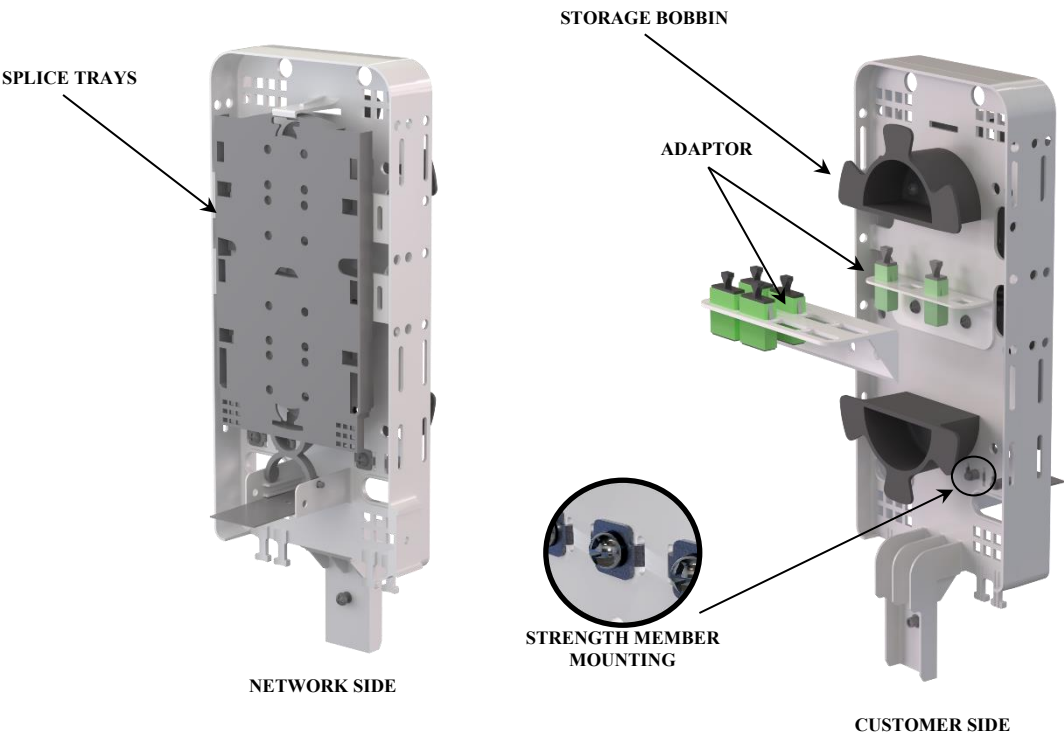
The Max 5 Passive OSP Pedestal is a robust, high-performance enclosure engineered for modern fibre optic networks. Combining structural strength, equipment protection and flexible internal configuration, it supports a wide range of fibre management applications including splice trays, connectorized adaptors, splitter modules and other modular network components. Its contractor-friendly design simplifies installation while providing generous fibre routing and capacity for future network expansion.

Key Features

- One-piece self-supporting base eliminates the need for mounting stakes.
- UV-Stabilised hood and collar provide impact and weather resistance.
- Universal rear mount accepts either Direct Splice (DS) or MST backplanes.
- Internal fibre management maintains bend radius and supports future expansion.
- Re-enterable design for installation, maintenance and upgrades.
- Rodent-resistant hood and collar.
- Secure lid-to-base locking mechanism.
- Compatible with existing 320T-S Access Point installations.

Performance

- Designed for long-term outdoor telecommunications service.
- Photo and corrosion resistant polymer.
- Sub -zero operating temperatures.
- High impact resistance for handling and installation.
- Complies with applicable ANSI specifications.



Back Plane (Direct Splice)