PRIMEX

Product Specifications

P750FSC-OHG1SA 1 Fiber Splice & Connect OSP Enclosure

1. SUMMARY

The Primex Wave P750FSC-OHG1SA is a mid-size one fiber splice and connect enclosure ideal for FTTH SFU applications with room for an additional drop fiber for future expansion.

The simplex SC/APC adapter and integrated Fiber Transition Outlet (FTO) allow for the secure connection and management of single fiber applications.

2. DIMENSIONS

Inside: H 8.9"/W 5.9"/D 3.1" Outside: H 12.2"/W 8.6"/D 3.9"

3. FEATURES & BENEFITS

- Mid-size enclosure with secure single fiber splice and storage for FTTx applications where additional fiber can be added.
- Integrated fiber management via SC/APC adapter and splice holder within a Fiber Transition Outlet (FTO) for easy single fiber installation.
- Snap lock and hex bolt provide secure service provider access 24/7.
- High quality UV-protected PVC made in North America for long-lasting fiber protection in demanding weather conditions.
- Two robust one-inch ports with grommets for protected fiber entry and exit.
- External wall and pole mounting brackets allow for quick and easy deployment.
- UL-listed and industry-standardized for easy implementation.

4. APPLICATIONS

- FTTH for single family units
- FTTB for small businesses (MTU)

5. CONFIGURATIONS

Part # Part Name Description

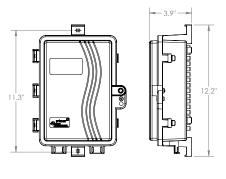
125-1086 P750FSC-OHG1SA Hex, gasket, SC/APC, FTO,

2x grommets, ground lug,

2x fiber cradle











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