PRIMEX

Product Specifications

P1000DXFSC-THG12SA 12 Fiber Splice & Connect OSP Enclosure

1. SUMMARY

The Primex Wave P1000DXFSC-THG12SA is a large 12 fiber splice and connect enclosure ideal for FTTH Multi Dwelling Unit (MDU) or small MXU multiplex business applications.

It offers quick and secure fiber connection and management with the included fiber adapters, splice tray and fiber spool.

Includes snap and hex locks for secure access.

2. DIMENSIONS

Inside: H 10.1"/W 8.6"/D 4.3" Outside: H 13.6"/W 11.5"/D 5.1"

3. FEATURES & BENEFITS

- Low-profile design with six included duplex SC/APC fiber adapters provides splicing and connecting in 12 fiber applications.
- Primex cable clips, strain relief lug and cradles offer secure, robust fiber management.
- Snap and hex locks 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 rubber grommets for protected fiber entry and exit.
- External wall and pole mounting brackets that allow for quick and easy deployment.
- UL-listed and industry-standardized for easy implementation.

4. APPLICATIONS

- FTTH for multi family units
- FTTB for multiplex businesses (MXU)

5. CONFIGURATIONS

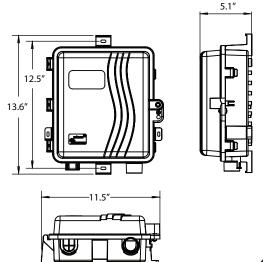
Description Part # Part Name

125-1818 P1000DXFSC-THG12SA Hex lock, gasket, spider

spools, fiber tray, 6 SC/ APC duplex adapter









FOR MORE INFORMATION CONTACT: 1.604.881.7875 1.604.881.7835 ff t in 🖸 🛗 www.primex.com

