PRIMEX Product Specifications

P1500ENC Series Fiber Base OSP Enclosure

1. SUMMARY

The Primex Wave P1500ENC is a large outside plant enclosure that can house up 48 fibers and is ideal for Multi Dwelling Unit (MDU) applications.

This enclosure features the industry-standard hole mounting pattern for complete customization with accessories. It is scalable to the customer's needs for a wide range of big or small applications.

Available with a hex bolt, override lock or F81 lock.

2. DIMENSIONS

Inside: H 13.9"/W 10.2"/D 3.2" Outside: H 16.3"/W 14.2"/D 4.1"

3. FEATURES & BENEFITS

- Large blank internal cavity allows for customized configuration of accessories and components with standardized mounting hole pattern.
- Snap locks and available locking override, hex bolt or F81 lock provides secure service provider access 24/7.
- High quality UV-protected PVC made in North America for long-lasting fiber protection in demanding weather conditions.
- Four robust half-inch ports with rubber grommets for protected fiber entry and exit.
- External wall and pole mounting brackets that eliminate the need to drill through the box and allow for quick and easy deployment.
- UL-listed and industry-standardized for easy implementation.

4. APPLICATIONS

- FTTH for multi family units
- FTTB for small businesses





125-1467: Blank w/override lock, PVC



Override: 125-1467



F81: 125-1466



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5. CONFIGURATIONS

MODELS		
PART NUMBER	PART NAME	DESCRIPTION
125-1467	P1500ENC-XOG	P1500ENC, blank, w/override lock, gasket PVC
125-1466	P1500ENC-XFG	P1500ENC, blank, w/F81 lock, gasket, PVC
125-1459	P1500ENC-XHG	P1500ENC, blank, hex bolt, gasket, PVC

6. TECHNICAL DRAWINGS

DIMENSIONS

All dimensions are external unless indicated otherwise.

Size may vary depending upon model.







