

For greenfield network deployments, a fiber-base access network provides a future-proof platform to overlay HFC to RFOG or EPON technologies.

Amphenol Broadband Solutions (ABS) proven Louvered Vertical Pedestal B05 series CATV housings, offering a robust non-metallic housing with a profile common to cable telecommunications networks. The CATV fiber pedestals supports architecture options including: spliced feed and drops, or multi-port fiber terminals. ABS P173018 Below Grade Enclosures provide an efficient means for fiber storage, fiber management, and ease of access to termination equipment within the B05 enclosure. Designed for light duty placements (parkway/greenbelt applications).



Application: B05 Vault Mount Pedestal with Below Grade Enclosure



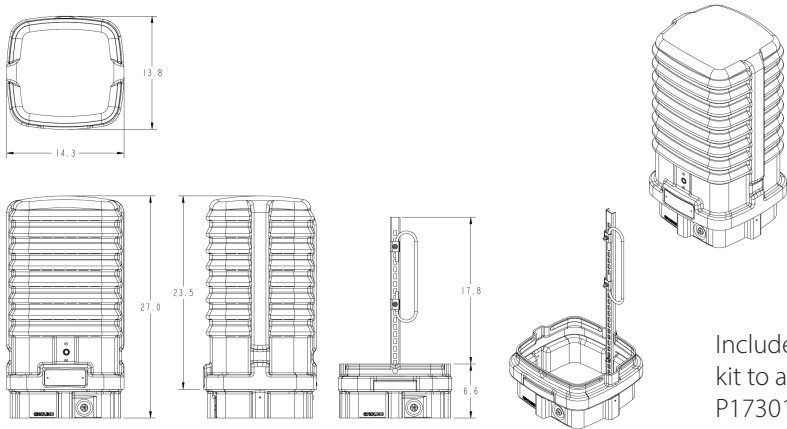
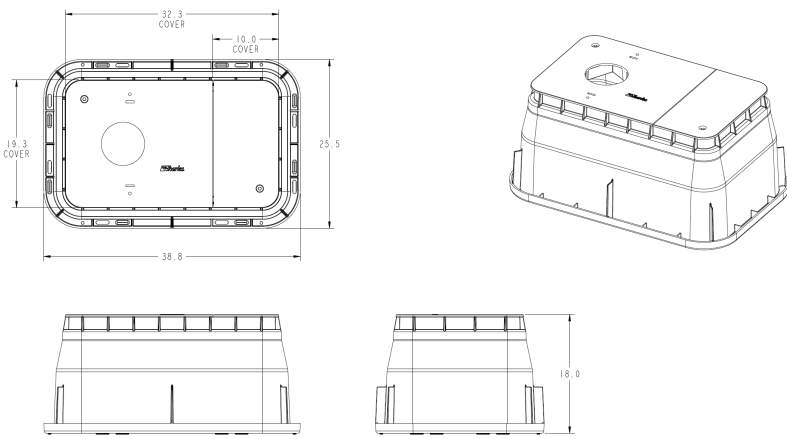
ABS P173018 Below Grade Enclosures

Features:

- Molded of polyethylene (PE) with ultraviolet U/V inhibitors to provide impact resistance, color stability and long-life
- Standard housing color is light green
- Vented dome
- Self-latching, dome locking system reduces unlocked pedestals and unwanted access
- Hex-head locking bolt for use with standard 7/16" CAN or terminal wrench
- Temporary drop access feature

Specifications:

Color	Light Green - Option #2
Lock	HEX (option SS07) 
Cover Dimensions B05 Series P173018	12" X 12" X 24" H 19" X 32"
Overall Dimensions B05 Series P173018	14" X 14" X 27" H 26" X 39" X 18" H

 Includes hardware kit to attach to P173018 hand hole.	
P/N B05SS07V20B04BB	
	
P/N P173018YBGTHXXX	

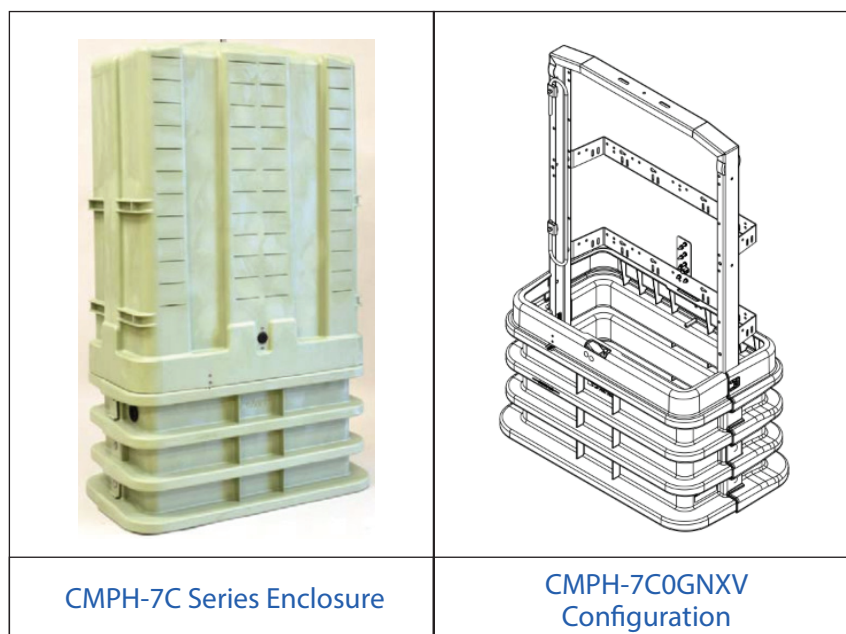
Multi-Purpose Housing

A proven, versatile enclosure designed to provide above grade access to service provider networking equipment.

The Amphenol Multi-Purpose Housing Series 7C (CMPH-7C) is widely deployed across wireline and wireless service providers networks. The enclosure is designed for both new and rehabilitation installations. The superior structural strength, outstanding environmental protection and ease of installation combine to create a long-life housing that reduces operations expenses.

The CMPH-7C0GNXV configuration is designed for service provider networks to house active and passive RF equipment, optical node, fiber terminal and/or fiber splice closure with fiber cable slack.

Applications:

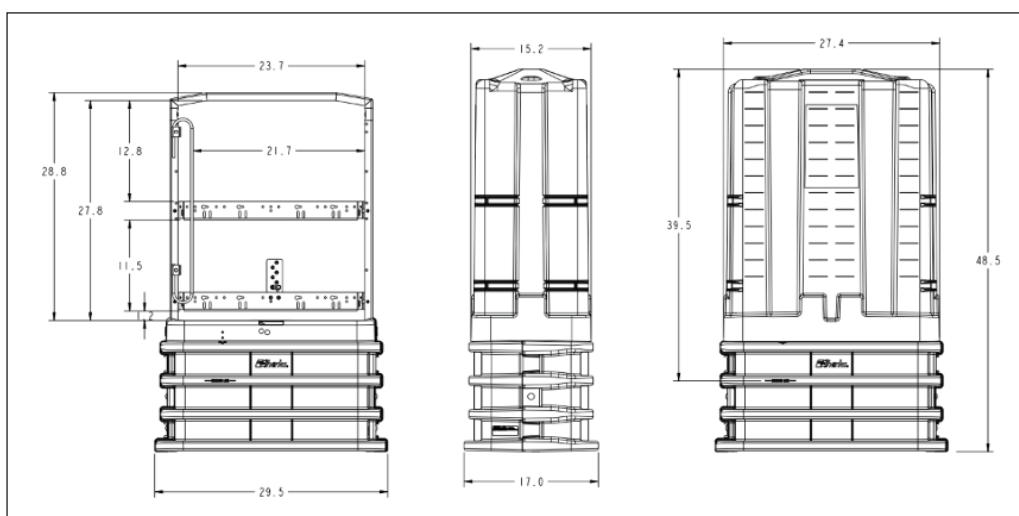


- RF active and passive distribution equipment
- Fiber access networking terminals
- Storage of sealed fiber splice closures and fiber cable slack

As a versatile, above grade multi-purpose housing, the CMPH-7C0GNXV can be a good alternative to a hand hole for support RF or fiber networks. Below grade installations have the potential to water penetration and freezing, rendering access to networking equipment difficult and time consuming. The CMPH provide quick access to network equipment in all seasons.

Multi-Purpose Housing Features:

- Lift-off dome allows 360 degree access to internal working areas
- Dome venting to support active environmentally hardened equipment
- Ample base size with room to bring in multiple cables and conduits for maximum user flexibility
- Sturdy, non-metallic construction for superior dent resistance, corrosion protection and electric shock safety
- Repositionable bond plate for use flexibility
- Dual off-set brackets and C-strand bracket provide equipment deployment versatility



Ordering Information

Part Number	Description
B05SS07V20V04BB	Pedestal, 12X12X25, B05 Series, Vault mount base with attachment brackets, 7/16" Hex lock, Equipment mounting bracket with C-strand bracket, Light green vented
P173018YBGTHXXX	17x30x18 Light duty handhold, Green split cover, Cutout for B-Series Pedestal mount, Split cover fastening bolts included
CMPH-7C0GNXV	Pedestal, 27x15x48, upright, light green, vented, C-strand bracket, two off-set brackets, bond plate with ground lug