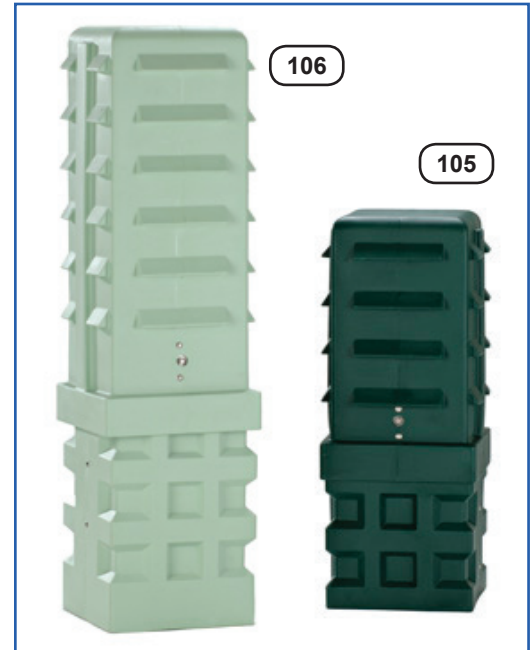


Louvered pedestals for housing active (heat generating) CATV /Broadband components

Amphenol’s Louvered Vertical Plastic Pedestals provide mounting facilities and security for line extenders, amplifiers and other equipment. The louvered vents provide excellent heat dissipation with louvered protection. Built-in raceways on both sides of the pedestal cover allow the bracketry frame to slide into position in the cover and glide the locking mechanism easily into position when opening or closing the pedestal. These pedestals are self-supporting and require no additional mounting stake for support. Simply bury the pedestal base to the desired depth and backfill. All hardware and bracketry options are constructed of aluminum and stainless steel. A variety of locking options are available to address your specific security needs.

Louvered Vertical Pedestals have a rectangular design with rounded corners and insect-resistant louvers for ventilation. These pedestals are molded from a polyethylene specifically designed to resist impact, ultraviolet and environmental degradation.



Product Features

- Secure and cold weather, high-impact resistant
- Multiple lock, bracketry and color options to satisfy all hardware needs
- Craft-friendly cover slides easily into locking position
- Louvered vents provide excellent heat dissipation
- All hardware and bracketry options are constructed of aluminum and stainless steel
- 360° access and rectangular shape provide increased workable space

Models & Sizes

Model	<i>Internal Dimensions (inches)</i>		<i>External Dimensions (inches)</i>	
	Width	Depth	Cover Height	Overall Height
105	13	13	25	37
106	13	13	36	54

Lock Options

Amphenol offers a variety of lock options including the popular self-locking dome system. This lock system consists of a spring-loaded lock (hook) installed in the housing top that automatically engages a base catch installed in the housing base. No tools are required for lock activation. Simply align the housing top over its base and let go. An audible metallic click signifies that the pedestal is properly locked. The lock (hook) is unlocked by a 1/4 turn rotation of the tamper proof bolt.

Available patterns:



Sems Bolt



801



SCCP



Locking Hasp

- SS07** = Sems 7/16" bolt lock with self-locking dome system
- S801** = Pattern 801 lock with self-locking dome system
- SCCP** = Pattern P-key lock with self-locking dome system
- H011** = Locking hasp 11mm hole

Available Keys (order separately):
 C216-01 Key for Sems Bolt Lock
 KEY-S801 Key for S801 Lock
 KEY-SCCP Key for SCCP Lock

Dome Color Options

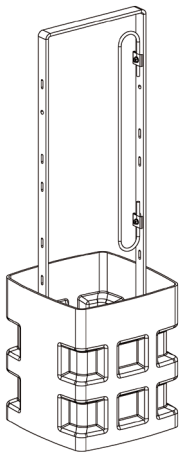
Amphenol CATV Pedestals and Housings are available in UV-resistant colors that will not fade, chalk or discolor. Color is consistent and uniform throughout material.

Three standard color choices are:

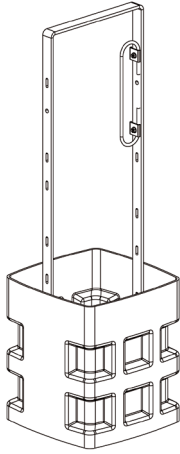
- 1 = Medium Green
- 2 = Light Green
- 4 = Dark Green

Other colors may be available via special order. Please contact your sales representative for further details.

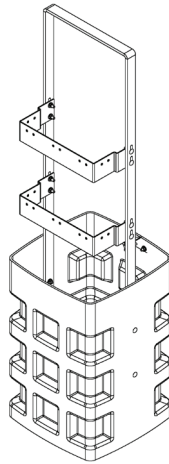
Bracketry Options



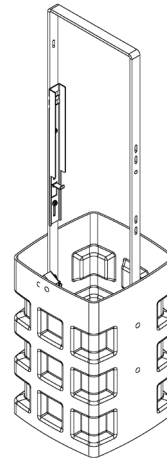
A Main Support with Long "C" Bracket



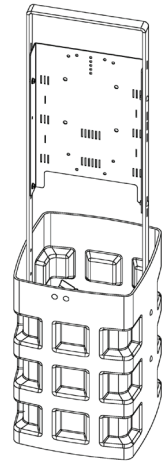
B Main Support with Short "C" Bracket



C Main Support with Dual Offset Fiber Bracket



D Main Support with Fiber Closure Support Bracket (w/ 10" Hose Clamp, not shown)



E Main Support with Terminal Backboard (mounting holes for CFIT-SL, FIBRBOX, OTE-300, Fiber Terminal Blacks)

Bracketry Options		
Model	Bracketry Code	
	A	B
105	001	004
106	001	004

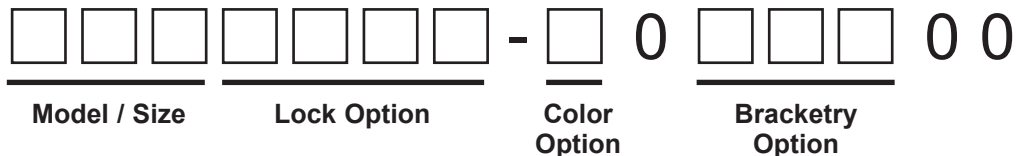
Bracketry Options		
Model	Bracketry Code	
	C	D
105	007	070
106	007	070

Bracketry Options	
Model	Bracketry Code
	E
105	002
106	002

Ordering Information

Use codes in respective sections to select desired options.

LVP Part Number Generator:



Sample Part Number
106SS07-1000400

Description
Model 106 LVP Housing with Sems 7/16" bolt lock, medium green color, main support with short "C" bracket