

# Demarcation Enclosure

PPC's Demarcation Enclosure, designed around the Entry Series, provides a secure environment for protecting and terminating any combination of drop components, coaxial cables and conduit.

The enclosure is constructed of a copolymer impact polypropylene, which is durable and sturdy yet flexible. The 11 coaxial cable ports on the bottom of the enclosure allow for a clean and easy installation of coaxial cables, bonding wire and conduit.

The internal mounting design allows for perfect Entry Series installations as well as any number of other passive or active devices. All mounting tabs are the same height and spaced in ½" increments in accordance with SCTE requirements.

## Features & Benefits

- UV and weather resistant copolymer impact polypropylene material
- Designed to accommodate the Entry Series
- Self-latching, hinged cover design allows for easy access and no loose parts
- 3-way security (dual lid snaps, metal female F-port post, security hole for lock or zip-tie)
- Ergonomically designed internal mounting bosses allow for proper cable bend radius and any number of mounting configurations
- Individual, self-sealing cable entrance ports prevent insect ingress
- Custom logos optional

## Product Specifications

UV Resistance	ASTM G26-93
Salt Fog	ASTM B117-90
Chemical Resistance	100°F and 95% RH Resists chipping and/or cracking when subjected to household chemicals
Material	Copolymer Impact Polypropylene
Dimensions (HxWxD)	11.1" x 10.5" x 4.6"
Cable Entrances # x Size - Input/Output	11 x 0.635"
Cable Entrances # x Size - Ground Wire	1 x 0.310"
Cover Latching	Molded Snap Fingers, "F" Termination and security hole for lock or zip-tie

## Part Number

EVOHB1094xx	11.1" x 10.5" x 4.6" Demarcation Enclosure
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# Demarcation Enclosure



PPC's HB1094RC74xx demarcation enclosure provides a secure compartment for terminating coaxial cables and mounting any combination of drop components.

The enclosure's removable hinged lid has a section that allows for the display of your company's logo. The enclosure can be safeguarded three different ways: two side snap latches, zip-tie/pad lock or locking F-terminator.

The internal mounting arrangement allows for a standardized method of installing coax drop components. All mounts are the same height and spaced in 1/2" increments per SCTE requirements.

To help cover unsightly cable portals and/or components on the side of a home, the back of the enclosure incorporates an 7"x4" section that can easily be removed via a pull-tab.

The open-ended, self-sealing, cable and conduit ports at the bottom of the box allow components to be assembled outside of the enclosure making for quicker installations.

## Features & Benefits

- Weather-resistant thermoplastic housing
- Removable 7"x4" section for covering unsightly installations
- Open-ended cable ports for easier and faster installations
- Ergonomically designed internal mounting boss layout
- Custom logo (optional)



## Product Specifications

UV Resistance	30 Days per ASTM G26-93
Salt Fog	60 Days per ASTM B117-90
Chemical Resistance	30 Days at 100°F and 95% RH Resists chipping and/or cracking when subjected to household chemicals
Material	Copolymer Impact Polypropylene
Dimensions (HxWxD)	11.1" x 10.5" x 4.6"

## Part Number

PPC Part Number	Description
HB1094RC74xx	11.1" x 10.5" x 4.6" Demarcation Enclosure

• xx – Customer Indicator