

# 12 HydraPort® Unit Enclosure

HPX-1200BL, Black Anodized (FG560-03-BL)
HPX-1200SL, Brushed Aluminum (FG560-03-SL)





### Overview

The HPX-1200 12 HydraPort® Unit Enclosure is a modular A/V table box for connecting mobile devices to projectors or displays in a conference room or classroom. This sleek, flush-mount table box is typically installed in a conference room or classroom table, featuring a uniquely-designed lid that conveniently opens in both directions to provide a clean, unobtrusive look.

No matter how you bring in your content - via HDMI, DisplayPort, USB and other popular formats - you have access to the cable or connection you need, whenever you need it. The HydraPort Architectural Connectivity System uses simple, interchangeable modules to put together the exact future-proof configuration you need today and tomorrow.

## **Common Applications**

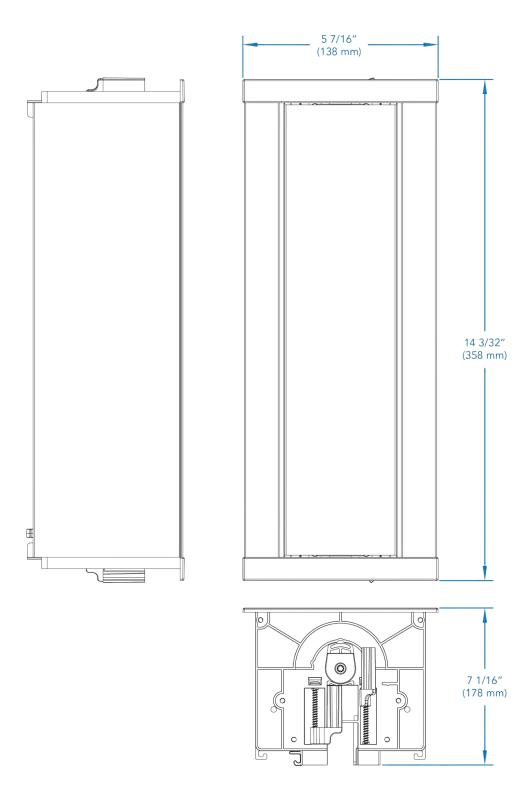
- With 12 HydraPort Units available for modules, the HPX-1200 is perfect for smaller rooms that need the capability to connect a small number of different device types to the AV system, or to provide AC power to one or two different devices
- The HPX-1200-NA is designed for any conference room, classroom or boardroom that requires the capability to connect devices to the A/V system, with an unobtrusive style
- With the capability to accommodate button modules, the HPX-1200-NA is ideal for rooms that require an additional control interface at the table or lectern, or for smaller spaces where a keypad is the primary control interface

#### **Features**

- Future-Proof Modular Design Features an assembly with the flexibility to change the modules to meet current and future needs
- Elegant and Unobtrusive Flush-mount design installs cleanly into a lectern or table and the lid conveniently opens in both directions providing a sleek look
- No Electrician Required HydraPort power modules can be connected directly to a wall or floor outlet eliminating the need for an electrician
- Control The Room Add keypad or button modules to control A/V devices, lighting, & shades, as well as to initiate preprogrammed events like source selection or display power
- Available Brushed Aluminum These stylish, low profile connectivity ports have the same contemporary brushed aluminum enclosure as high-end office furniture manufacturers at the same price as most competitive painted metal models

# Specifications

GENERAL	
Dimensions	<ul> <li>Max above mounting surface: 5/16" (7.3mm) with lid open, 1/8 (3mm) with lid closed</li> <li>Max below mounting surface: 6 15/16" (175 mm)</li> <li>Mounting surface footprint: 8 3/16" x 5 7/16" (208mm x 138mm)</li> <li>Min. mounting surface thickness: 3/4" (19 mm)</li> <li>Max mounting surface thickness: 2" (51 mm)</li> <li>Table Cutout Dimensions: 7.64" x 4.84" (194mm x 123mm)</li> </ul>
Number of Modules Supported	<ul> <li>Module sizes are provided in "HydraPort module units" (M)</li> <li>Modules range in unit sizes from 1/2M to 4M</li> <li>The HPX-1200 supports up to 12 total single-space modules (12M total).</li> </ul>
Available Models	HPX-1200BL, Black Anodized (FG560-03-BL) HPX-1200SL, Brushed Aluminum (FG560-03-SL)
Enclosure	Black or Silver finish metal frame and lid with black plastic end caps.





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