# HyperDrop PAS™ GEL 4-Port
# with OptiTap® Lid
## Waterproof Splicing and Patching Fiber Enclosure

**LYNN**



## Build Your Own **MST**

The LYNN HyperDrop PAS™ GEL with OptiTap lid streamlines fiber splicing, extending, repairing, and splitting, now with a hardened OptiTap lid to speed installs and simplify drop connections. Its all-plastic, IP68-rated housing protects connections in tough environments, while the gel-based sealing system delivers reliable waterproof performance for both round and flat drop cables.

- **Faster Drop Connections:** The OptiTap lid allows simple, direct plug-in of hardened drops, removing field splicing, which speeds up install time.

- **Midspan-Compatible:** All ports support midspan connections.

- **Build Your Own MST:** Modular OptiTap lids allow flexible port configurations for custom, plug-and-play deployment.

- **High-Capacity Distribution:** Features 2 inputs, up to 4 OptiTap outputs, and up to 8 pre-connectorized drops using round drop with LC connectors.

- **Accessible Splice Tray:** Features a clear covered splice tray for efficient fiber management.

- **Optimized for Passive Optical Network (PON):** Easily supports 8 flat drops or 12 round drops.

- **Flexible Signal Distribution:** Accommodates 1 pre-connectorized splitter, providing versatility in distributing across multiple fibers.

- **Versatile Deployment Options:** Can be pole-mounted, wall-mounted, installed aerially, or directly buried, making upgrades in any environment easier.
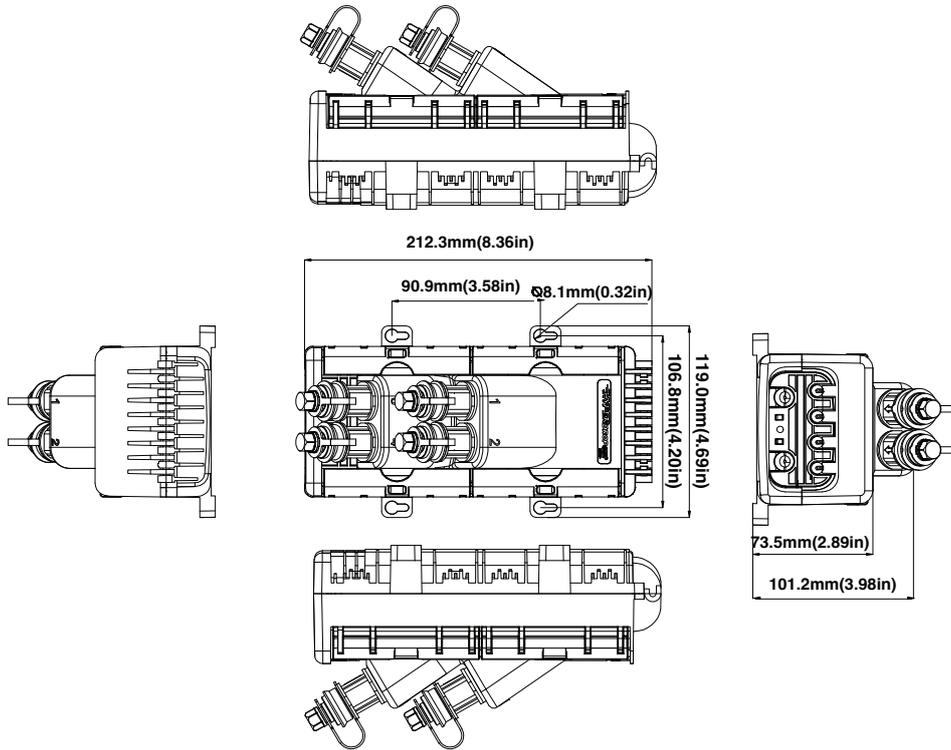
| SKU | Description |
| --- | --- |
| HDPAS-GELH-4-04P04 | HyperDrop PAS™ GEL 4 with SC/APC H connectors that are compatible with OptiTaps, IP68, 2 input/1 midspan, can hold 24 individual splice sleeves, OptiTap side includes 4 OptiTaps with 4 simplex 1M pigtails preinstalled & adapter side not populated |

*Ask us about additional custom order options.*

**OptiTap® is a registered trademark of Corning Incorporated. LYNN products are OptiTap® compatible.*

**Lynn** NETWORKS

## Technical Specifications

| | |
|---|---|
| Weight: | 0.65Kg |
| Adapter Capacity: | 4 fiber with SC adapter or 8 fiber with LC adapter |
| Dimensions: | 215 x 120 x 100 mm (8.46 x 4.72 x 3.94 in) |
| PLC Splitter Capacity: | Suitable for 1pc 1X2, 1X4, or 1X8 PLC splitter |
| Raw Material: | PP+GF for outer case; ABS for tray inside |
| Temperature Range: | -40°C to 80°C (-40°F to 176°F) |
| Environmental Rating: | IP68 |
| Relative Humidity: | ≤ 85% |
| Color: | Black |
| Atmospheric Pressure: | 70 kPa to 106 kPa |
| Input Ports: | 2 ea, 12 mm maximum diameter |
| Insulation Resistance: | $\geq 2\times10^{4}$ MΩ/500V(DC) |
| Output Ports: | 4 ea, 8 mm maximum diameter |
| Voltage Strength: | ≥3000V(DC)/min, no breakdown or flying arc |
| Additional Entry Ports: | 4 SC/APC H connectors that are compatible with OptiTaps on lid |
| Compliancy: | RoHS |
| Splice Capacity: | 24 fiber with single fiber |
| Country of Origin: | China |

## Accessories

| | |
|---|---|
| HDPAS-GEL-POLE-04 | HyperDrop PAS™ GEL 4 Pole/PED mounting kit |
| HDPAS-GEL-AERIAL-04 | HyperDrop PAS™ GEL 4 Aerial  mounting kit |