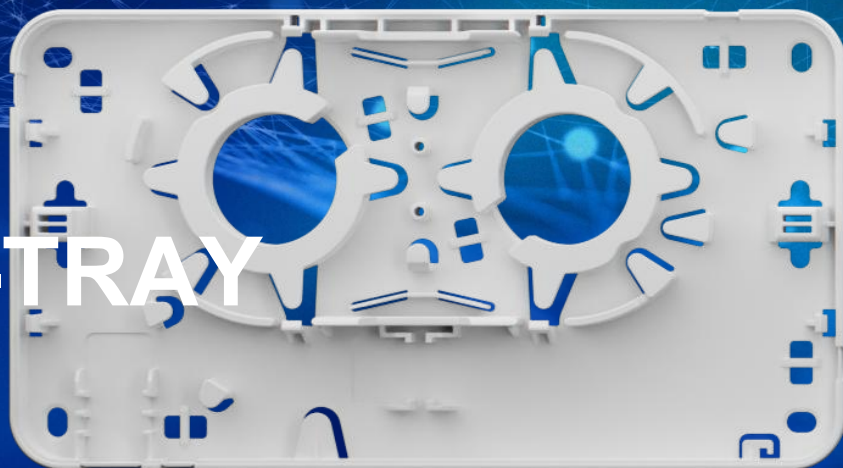


# HL-FIBER-TRAY



## Product Description

HALNy **HL-FIBER-TRAY** is innovative due to its flexibility and very fast and simple termination for FTTH / FTTP optical networks.

The solution is designed to optimize the deployment and roll-out of the service provider. Any engineer or installer can easily install the fiber tray. If the fiber is already terminated, we provide the fiber tray. For new deployment scenarios, an engineer installs the HALNy **HL-FIBER-TRAY** due to its compact design, it fits perfectly wherever you want to install. It supports multiple patch-in and patch-out options, like the possibility to mount optical splitters.

HALNy specializes in cost-effective designs and works closely with service providers to improve their business case through a comprehensive range of standard products, supporting the industry's common demands. **HL-FIBER-TRAY** has a compact design that speeds up the optical cable termination process and device installation.

HALNy **HL-FIBER-TRAY** with the custom design of HALNy GPON ONTs/CPEs housing, covers all common deployment scenarios, GPON, XGS-PON, Point to Point & 10G Point to Point.

Housing can be sold with the Operator logo on the top cover.



**DEVELOPED  
IN POLAND**

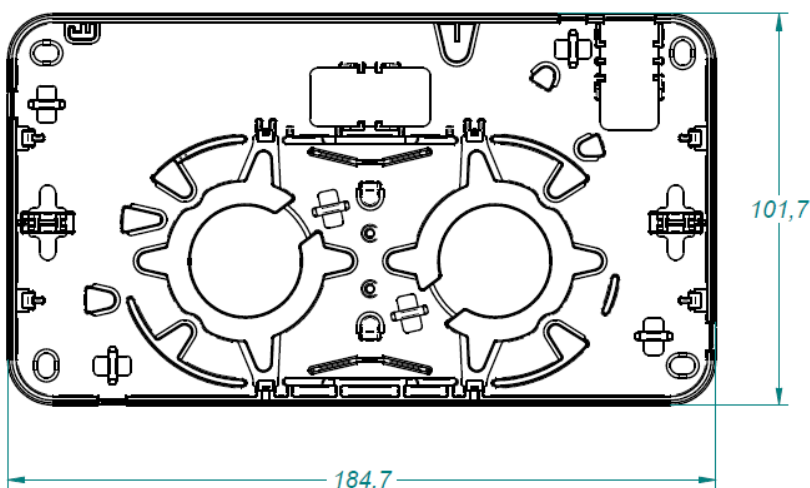
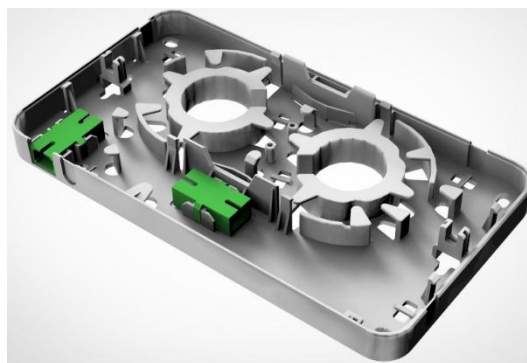
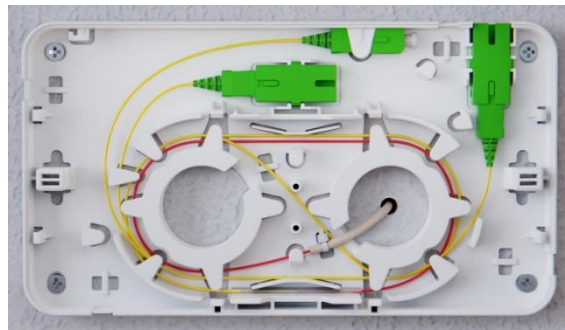


All specifications are subject to change without notice. The above product picture is a sample for reference and may vary. Please check with your supplier for exact offers. Actual data throughput and Wi-Fi coverage will vary from network conditions and environmental factors, including the volume of network traffic, building material and construction, and network overhead, resulting in lower actual data throughput and wireless coverage. Quoted network speeds and bandwidth based on current IEEE specifications. Actual performance may be affected by network and service provider factors, interface type, and other conditions.



## Hardware Specification

- Designed for the termination of single and dual fiber
- Multiple Patch IN & OUT:
  - SC/APC Adapter
  - SC/PC Adapter
  - LC/APC Adapter
  - LC/PC Adapter
- 1x Holder for pre-terminated fiber patchcord
- Capacity up to 6 fibers
- 1x Optical Splitters mounting option
- 2 x Adapter Holders
- White cover
- Dimensions: 101,7 x 184,7 x(14 / 20)



All specifications are subject to change without notice. The above product picture is a sample for reference and may vary. Please check with your supplier for exact offers. Actual data throughput and Wi-Fi coverage will vary from network conditions and environmental factors, including the volume of network traffic, building material and construction, and network overhead, resulting in lower actual data throughput and wireless coverage. Quoted network speeds and bandwidth based on current IEEE specifications. Actual performance may be affected by network and service provider factors, interface type, and other conditions.



## Ordering Information

|                            |                                                                     |
|----------------------------|---------------------------------------------------------------------|
| <b>HL-FIBER-TRAY</b>       | HALNY NETWORKS FIBER TRAY FOR CUBE HOUSING ONT/CPE                  |
| <b>HL-FIBER-TRAY-COVER</b> | HALNY NETWORKS FIBER TRAY FOR CUBE HOUSING ONT/CPE WITH WHITE COVER |

Please **contact sales** for detailed order information



All specifications are subject to change without notice. The above product picture is a sample for reference and may vary. Please check with your supplier for exact offers. Actual data throughput and Wi-Fi coverage will vary from network conditions and environmental factors, including the volume of network traffic, building material and construction, and network overhead, resulting in lower actual data throughput and wireless coverage. Quoted network speeds and bandwidth based on current IEEE specifications. Actual performance may be affected by network and service provider factors, interface type, and other conditions.