

Your complete connectivity solution provider.

A key component in any Fiber-to-the-Home (FTTH) architecture is the Network Interface Device (NID) which is installed on a single-family home or multi-dwelling unit and acts as the interface between the Internet Service Provider (ISP) fiber and broadband in-home network

What Makes Us Different?

Customer First Approach

- Rapid prototyping & development cycle
- Ability to supply at scale
- Reliable supply tailored to customers' needs

We simplify the buying experience, and proudly design & engineer in the USA

NID Enclosure: Common Benefits

- Offers fiber management, slack storage, and fusion splicing
- Engineered to protect contents against extreme weather, water ingress, and UV exposure
- Designed to allow for quick and easy installation

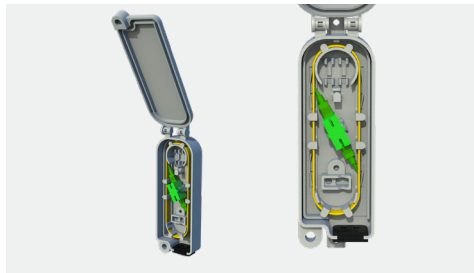
vNID-SFU



2 SC/APC Fibers
8 H X 5 W x 1.6 D

- Supports 1 or 2 fiber connections
- Compact enclosure to support single-family homes and duplexes
- Equipped with security screw latch to deter unauthorized access

vNID-MICRO



1 SC/APC Fiber
8 H x 2.8 W x 1.4 D

- Supports 1 fiber connection
- Ideal for **mobile homes, dense urban deployments, and indoor residential structured cabling** where size is critical
- Low-profile design optimized to fit in limited or compact spaces

vNID-MXU8/16



8/16 SC/APC Fibers
12.2 H x 10.6 W x 2.4 D

- Supports 8 or 16 fibers connections
- Ideal for **multi-dwelling units such as apartments, condominiums, etc.**
- Custom option to accommodate an Optical Network Terminal (ONT) unit for fiber-to-the-premise applications

Suitable for:



Suitable for:



Suitable for:

