

FDH-3000-MINI-CABINET



Mini FDH 3000, Medium Cabinet

- Miniaturized cabinet takes up less space on poles and walls
- The same Mini Fiber Distribution Hub will serve both indoor and outdoor applications
- Carefully designed fiber paths reduce attenuation and signal loss

The Mini Fiber Distribution Hub (FDH) 3000 is specifically designed to address the unique density requirements commonly found in multi-dwelling units (MDUs) and in rural fiber deployments. The Mini FDH 3000 provides maximum density termination capacity of eight feeder fibers and 72 distribution fibers and includes spliced or MPO connections for distribution and feeder ports.

The Mini FDH 3000 provides quick and easy technician access to subscriber connections. The same Mini Fiber Distribution Hub will serve both indoor and outdoor applications, and will accommodate wall or pole mount installations.

Benefits

- Intelligent Design: Right-sized to meet requirements for MDU and rural communities. Miniaturized cabinet takes less space on poles and walls
- Flexible and Modular: Utilizes standardized CommScope splitter modules and accessories
- Quality and Performance: Built with intuitive cable routing schemes, easy connector access, and bend radius protection
- The same Mini Fiber Distribution Hub unit can be used for cross-connect applications

Product Classification

Regional Availability	Latin America North America
Product Type	Fiber distribution hub
Product Series	Mini FDH 3000

General Specifications

Access	Front
Color	Putty white
Mounting	Pole Wall

Material Specifications

Finish	Powder coated
Material Type	Steel

Environmental Specifications

Environmental Space	Aerial
Qualification Standards	Telcordia GR-3123-CORE Telcordia GR-3125-CORE

FDH-3000-MINI-CABINET

Packaging and Weights

Packaging quantity 1