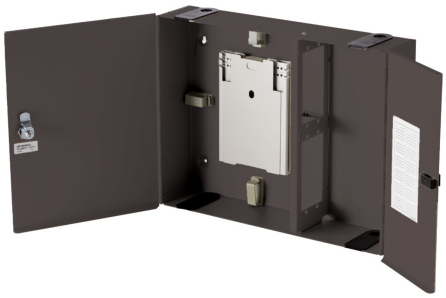
Ortronics
4 Panel High Density Wall Mount Fiber Enclosures
Part No. HDSMFC-24PS-00



An alternative to the traditional ethernet LAN is a Passive Optical LAN (POL). A POL allows you to optimize your resources by installing a simple, secure and cost-effective all fiber LAN. By using a passive optical splitter in place of a workgroup switch, a POL provides benefits such as cost reductions, greater efficiencies, scalability and a clear upgrade path.

Features & Benefits

High Density
Accepts 12,16, or 24 fiber LM4 or M4 pre-terminated or splice cassettes, splice tray, and HDFP adapter panels

Cable Management
Protect and safely route all sensitive fibers with the included cable management system, central strength member bracket, and bend limiters

Steel Construction
Durable & rugged enclosure

Low-Profile Design
Providing unobtrusive protection and management of all enclosed cabling infrastructure

Cable Ingress and Egress
Four ingress or egress points with rubber grommets help to protect and route all connectivity infrastructure.

Lockable
Provides secure environment

Specifications

General Info

Product Line	TBD	Color	Black
Included	Rubber grommets, labels, cable strain relief brackets, splice mounting hardware, tie wraps, adhesive hook and loop	Type	Cabinet

Dimensions

Product Width US	16.0 in	Product Weight US	9.93 lb
Product Depth US	3.5 in	Product Height US	12.0 in

Technical Information

Compatibility	HDFP, LM4 or M4	Gauge	18

Capacity	(4) HDFP or LM4 or M4 modules	Frame	Steel
Mounting	Wall		