



The Q-Series Wall Mounted fiber enclosure system is designed to support standard density LAN or POL applications in building networks. The all steel chassis enables reliable protection and management of fiber optic cable patching, splicing, and connecting. The enclosure also enables distribution of backbone cabling to active equipment, switching, or cross/interconnect horizontal area. The 1 panel footprint accommodates up to 24 LC fibers, the 2 panel accommodates up to 48 LC fibers, while the 4 panel accommodates up to 96 LC fibers. Each enclosure is compatible with OFP Adapter Panels, Compact 12 Fiber Splice Trays, and LM2 Pre-terminated or M2 Splice Cassettes.

WQS-01P image is shown with Fiber Cassette - Not included

## Features & Benefits

- Standard Density:** Accepts 12 or 24 fiber LM2 pre-terminated or M2 splice cassettes, FST4-F012 splice tray (WQS-02P & WQS-04P only)
- 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.
- Cable Management:** Protect and safely route all sensitive fibers with the included cable management system, central strength member bracket, and bend limiters
- Low-Profile Design:** Providing unobtrusive protection and management of all enclosed cabling infrastructure
- Cable Management:** Protect and safely route all sensitive fibers with the included cable management system, central strength member bracket, and bend limiters

## Specifications

### General Info

Product Line	Ortronics	UPC Number	662875034865
Country Of Origin	Taiwan, Province Of China	Included	Enclosure only. WQS-01P image is shown with Fiber Cassette - Not included
Type	Enclosure		

### Dimensions

Product Width US	8.13 in	Product Depth US	1.8 in
Product Height US	6.26 in		

### Technical Information

Compatibility	OFP/M2/LM2	Capacity	12 or 16 or 24 adapter panels or 12 & 24 M2 Cassettes
Frame	Steel	Mounting	Wall