



The 2U Q-Series Standard Density (SD) footprint fiber enclosure system is designed to support standard density 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 footprint accommodates up to 72 fibers with LC connectivity and 144 fibers with MDC per Rack Unit (RU), or a maximum capacity of 144 fibers LC and 288 MDC (VSFF), utilizing OFP adapter panels, LM2 pre-terminated cassettes, and M2 splice cassettes.

## Features & Benefits

**Highly Accessible:** Front and rear doors along with removable top panels give appreciable access to the enclosure when patching and dressing cables

**Simplified Installation:** The rack-mount brackets feature an open-ended ear design to allow the enclosure to rest on pre-mounted screws in the rack for a one-person installation

**Versatile Installation:** Compatible with OFP adapter panels, M2 pre-terminated cassettes and M2 splice cassettes - Removable Top Covers: Tool-less, 60/40 split-top design allows for easy access from above

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Max number of fibers per RU (SC): 36

Max number of fibers per RU (LC): 72

Max number of fibers per RU (12F MPO): 288

Max number of fibers per RU (24F MPO): 576

Cassette / Adapter panels per RU: 3

## Specifications

### General Info

Product Line	Ortronics	Color	Black
UPC Number	662875019978	Country Of Origin	Mexico
Features	Drawer Slide, Removable Cover	Application Sector	Commercial, Industrial
Type	Enclosure		

### Dimensions

Product Width US	17.12 in	Product Depth US	19.13 in
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Product Height US 3.5 in

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### Technical Information

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Fiber Optic Cable Type	OM3, OM4, OM5	Compatibility	LM2, M2, OFP
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Rack Units	2	Gauge	18
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Capacity	6 Adapter Panels, 6 Cassettes	Mounting	Rack Mount
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