



The Q-Series 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 LC fibers in a 1 RU space, accepting OFP adapter panels, M2 pre-terminated cassettes, and 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	Removable Top Covers: Tool-less, 60/40 split-top design allows for easy access from above
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	662875019954	Country Of Origin	China
Type	Enclosure		

Dimensions

Product Width US	17.12 in	Product Depth US	19.13 in
Product Height US	1.75 in		

Technical Information

Compatibility	OFP/M2/LM2	Rack Units	1
Gauge	18	Capacity	72 LC Fibers
Frame	Steel	Durability	OFP/M2/LM2
Mounting	Rack Mount		
