Ortronics

Infinium Core M2 Cassette - 12 Fiber - LC Duplex to MPOM - OM4 - Universal Polarity

Part No. LM2-LC12H



Q-Series M2 Standard Density Cassettes are part of a complete fiber solution. When combined with matched Infinium Trunks and Infinium Patch Cable Assemblies the solution enables industry leading pre- terminated performance and universal polarity for simple, fast and consistent and simplified installation. Compatible with Q-Series Rack Mount or Wall Mount
Fiber Enclosures.

Features & Benefits

Low Loss System: When combined with Infinium Core Trunks and Infinium Core Patch Cords Total System Loss 2.5 dB Total Return Loss 19 dB	Infinium Core: - Single-mode total channel connection loss: 2.1 dB - Single-mode total channel connection return loss: 49 dB - Multimode total channel connection loss: 2.5 dB - Multimode total channel connection return loss: 19 dB
High Density: 12 or 24-fiber cassette compatible with Q-Series Enclosures	Fiber Type: Supports either Single-mode OS2 or Multimode Infinium Core fiber
Polarization: Universal	LC adapter with Internal shutter: Provides eye safety by attenuating laser light when the mated connector is removed • 100%automatic shutter mechanism requiring no operator handling of the shutter door • Compatible with standard LC connectors • It keeps adapter's interior clean from dust • You can see the visible light through the adapter

Specifications

General Info

Product Line	Ortronics	UPC Number	662875031024
Country Of Origin	United States	Application Sector	Commercial
Standard	TIA-568-C.3	Type	Cassette

Dimensions

Product Width US	5.13 in	Product Depth US	4.87 in
Product Height US	1.19 in		

Additional Information

RoHS Conformant	Yes