



Designed to be used with the Infinium HD Enclosures, this MPO to LC angled Quad 8-fiber cassette supports Single-Mode (OS2) fiber. This M8 fiber optic, pre-terminated cassette provides the same swift deployment as our M4 products. The housing offers additional durability and integrated bend limiting considerations to ensure optimum optical performance. The Base 8 configuration of this cassette matches the fiber utilization of the majority of transceivers, providing for 100% fiber utilization. This makes these cassettes an ideal match for Ethernet transmission ranging from 40G to 400G. The Method A Polarity provides a "straight-through" configuration and the Tier 2 performance characteristics produce a typical insertion loss of 0.60db. and a return loss of 54dB.

Features & Benefits

Compatible with Infinium HD Enclosures	Method A polarity
Supports Single-Mode (OS2) Fiber	

Specifications

General Info

Product Line	TBD	Application Sector	Commercial
Standard	TIA-568-C.3	Type	Cassette