



## HD Flex™ Breakout Cassette MPO-LC, OS2, 8F, Mthd A

FHC39N-08H-10A

The HD Flex™ 4-to-1 Breakout Cassette is OS2 MPO to 4 Duplex LC and supports 8 fibers total. It is standard loss IL and uses Method A polarity. The 4-port cassette has a black cover with one black MPO connector and 4 blue duplex LC adapters with integral shutters to prevent contamination.

### Specifications

Fiber Type	OS2
Connection Type	MPO
Sub Brand	HD Flex™
Number of Fibers	8
Connector 1 Type	LC Duplex
Adapter Color	Blue
Connector 2 Type	MPO Male
Maximum Connector Insertion Loss (dB)	0.75
Minimum Connector Return Loss (dB)	55
Overall Width (In.)	2.18
Overall Width (mm)	55
Overall Depth (In.)	7.2
Overall Depth (mm)	184
Overall Height (In.)	0.5
Overall Height (mm)	12
Product Type	Fiber Cassette
Color	Black
Part Features	The HD Flex cassette allows system designers to customize the configuration, reach, and breakout construction to fit a specific application's requirements, minimizes waste, optimizes cable management, speeds up deployment, and improves the flexibility and manageability of a data center with lower installation costs.

**Packaging Detail**

UPC	61305602217
Std. Pkg. Qty.	1
Std. Pkg. Volume (cf)	0.0658
Std. Ctn. Qty.	10
Std. Ctn. Volume (cf)	0.6576