



The 1x8 (1 SC to 8 LC) POL Fiber Splitter, OS2 HDCA Cassette is a point to multipoint high density cassette designed to split 1 SC adapter to 4 LC duplex adapters over a Passive Optical LAN (POL) that provides the capability to securely deliver voice, data, and IP/broadband video. A POL is an alternative to a traditional Ethernet LAN and is widely accepted as an ideal replacement of old copper networks. A POL allows you to optimize your resources with a simple, space saving installation and provides benefits such as cost reductions, greater efficiencies, scalability and a clear upgrade

## Features & Benefits

Energy Efficiency: A POL uses unpowered optical components	High Density: HDCA cassette for use in HDJ panels
Versatile Installation: Cassettes load from front or rear of enclosure	Future Proof Infrastructure: Scalable and has a clear upgrade path
Simple Installation: A POL has a fraction of the equipment used in a traditional LAN	Cost Reduction: A POL requires less power, cooling, and maintenance
Single Fiber Two-way Transmission: Reduces cable bulk and increasing airflow in pathways	

## Specifications

### General Info

Product Line	Ortronics	UPC Number	662875018285
Country Of Origin	China	Application Sector	Commercial
Standard	TIA-568-C.3	Type	Cassette

### Dimensions

Product Width US	4.16 in	Product Depth US	3.14 in
Product Height US	0.69 in		

### Additional Information

RoHS Conformant	Yes
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