

8 Port PLC Splitter Mini



Features and Benefits:

- High Stability and Reliability
- Low-Input Polarization Sensitivity
- High-Quality Connector

PLC optical splitters reduce insertion loss and deliver high performance. These devices enable more effective monitoring and management of optical networks.

They are available as components, in our cassettes, or in custom modules and rack-mount designs.



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Ordering Information:

PLC - X 8 - - - - M

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| <div><div>1</div><div>Select InPort Count</div><div>1xN</div><div>2xN</div></div> <div><div>2</div><div>Select Output Fiber</div><div>09: 0.9mm</div><div>20: 2.0mm</div><div>30: 3.0mm</div></div> <div><div>3</div><div>Select Output Fiber length</div><div>05: 0.5M</div><div>10: 1.0M</div><div>15: 1.5M</div></div> | <div><div>4</div><div>Select Connector</div><div>SA: SC/APC</div><div>SP: SC/UPC</div><div>LP: LC/UPC</div><div>WO: Without connector</div></div> <div><div>5</div><div>Select Packing Type</div><div>A ABS: ABS type</div><div>L LGX: LGX type</div><div>M MINI: Mini type</div><div>R R-M: Rack-Mount type</div></div> |
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Specifications:

Parameters	1x8 Port	2x8 Port
	Maximum	
Operating Wavelength	1260-1650 nm	
Insertion Loss	10.2 dB	10.5 dB
Insertion Loss Uniformity	0.8 dB	1.0 dB
Polarization Dependent Loss	0.3 dB	0.3 dB
Directivity	> 55 dB	
Return Loss	> 55 dB	
Operating Temperature	- 40°C to +85°C	
Storage Temperature	- 40°C to +85°C	

Shipping Package				
Packaging Dimensions:(HxWxL)mm	Mini Type	LGX Type	ABS Type	Rack Mount Type
1x8	4x7x60	25x100x130	10x80x100	43x250x430
2x8	4x7x60	25x100x130	10x80x100	43x250x430

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Mechanical Drawing 1x8 Splitter Mini:

