

OSP9-06 UPC CASSETTE

Splitter Cassette Single Mode SC Connector / UPC with Box



OSP9-06 UPC Splitter Cassette features PLC technology, low insertion loss, PDL and small uniformity. It has a high temperature range with a small design, while providing 64 outputs. Available in 1Xn configurations.

SC - UPC

OSP9-06108UC Optical SPLITTER CASSETTE 1*8 Single Mode SC connector / UPC with BOX - Splice Closure

OSP9-06116UC Optical SPLITTER CASSETTE 1*16 Single Mode SC connector / UPC with BOX - Splice Closure

Features:

Specifications 1Xn Standard and Premium						
A	OP	Optical Performance			1x8	1x16
1	IL	Insertion Loss (1310.1490.1550)	Max	dB	10.5	13.8
2	UF	Uniform Loss	Max	dB	0.8	1.1
3	PDL	Polarization Dependent Loss	Max	dB	0.2	
4	WB	Wavelength Bandwidth	Mix	dB	1260-1650	
5	RL	Return Loss (design Guarantee)	Mix	dB	55.0	

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6	DR	Directivity (design Guarantee)	Mix	dB	55.0
7	OT	Operating Temperature	C	dB	-40-85

B	MC	Mechanical And Configuration		Specification
1	LB	Labeling (Liable Material & Dimension)		60x40 mm
2	SE	Serialization (Laser Marking or Others)		Label
3	PK	PLC Splitter Packing	LD/MD	LD

C	SP	Special Materials	Specification
1	FT	Fiber Type (Corning SMF-28, Flex Core 1060 Or specified	G.657A2 Fiber
2	FJ	Fiber Jack	Input: 900um Cable/Output: 900um Cable
3	FL	Fiber Length	Input L1: 0.8m/Output Ls: 0.8m
4	FC	Fiber Connector	Input: SC/UPC Output SC/UPC

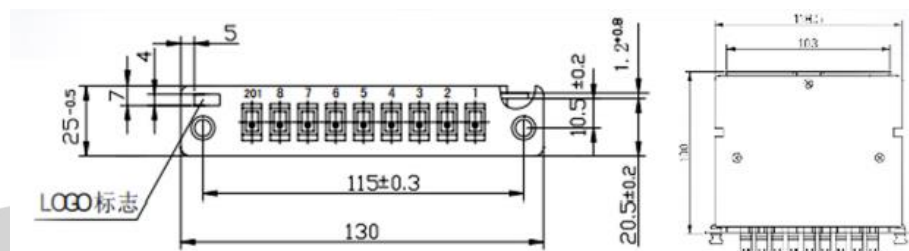
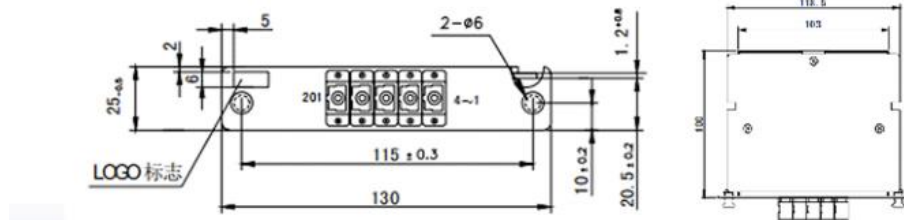
D	DD	Data Document Preparation		Specification
1	DS	Individual Test Data Sheet Format	Hard Copy	IL\$PDLat1310.1490.1550.RLat1310.1550
2	DF	Electronic Media Test Data File Format	MS-Excel	As Usual

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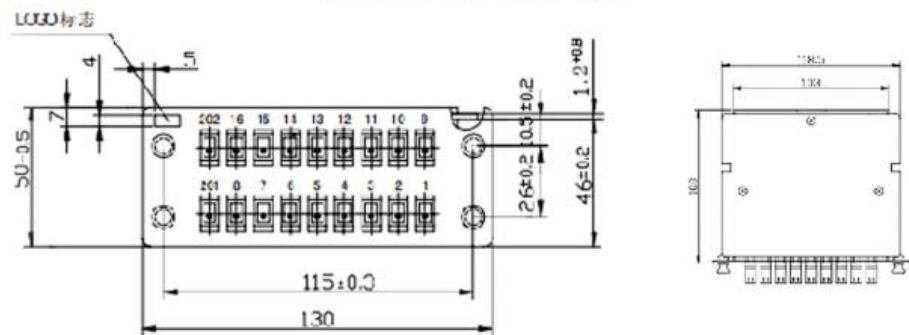
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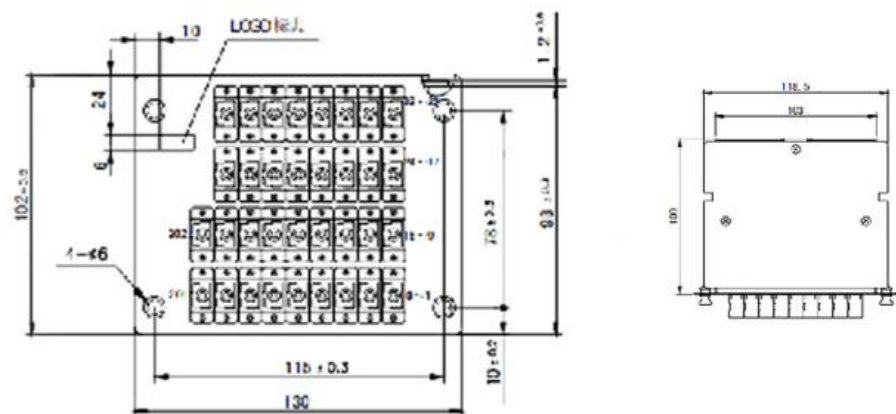
Dimensional Drawing:



Cassette-Module PLC 1x8 Splitter



Cassette-Module PLC 1x16 Splitter



Cassette-Module PLC 1x24/1x32 Splitter