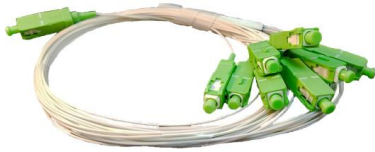


OPTICAL SPLITTER



OSP9-06108A

Optical SPLITTER 1*8 Single Mode SC connector/APC



OSP9-06108U

Optical SPLITTER 1*8 Single Mode SC connector/UPC



OSP9-06116A

Optical SPLITTER 1*16 Single Mode SC connector/APC



OSP9-06116U

Optical SPLITTER 1*16 Single Mode SC connector/UPC



OSP9-06132A

Optical SPLITTER 1*32 Single Mode SC connector/UPC



OSP9-06132U

Optical SPLITTER 1*32 Single Mode SC connector/UPC



OSP9-06104A

Optical SPLITTER 1*4 Single Mode SC connector/AP



OSP9-06104U

Optical SPLITTER 1*4 Single Mode SC connector/UPC



OSP9-06102A

Optical SPLITTER 1*2 Single Mode SC connector/APC



OSP9-06102U

Optical SPLITTER 1*2 Single Mode SC connector/UPC



OSP9-NC132

Optical SPLITTER 1*32 Single Mode NO Connector



OSP9-NC116

Optical SPLITTER 1*16 Single Mode NO Connector

NO PICTURED - NO CONNECTOR

OSP9-NC102

Optical SPLITTER 1*2 Single Mode NO connector

OSP9-NC104

Optical SPLITTER 1*4 Single Mode NO connector

OSP9-NC108

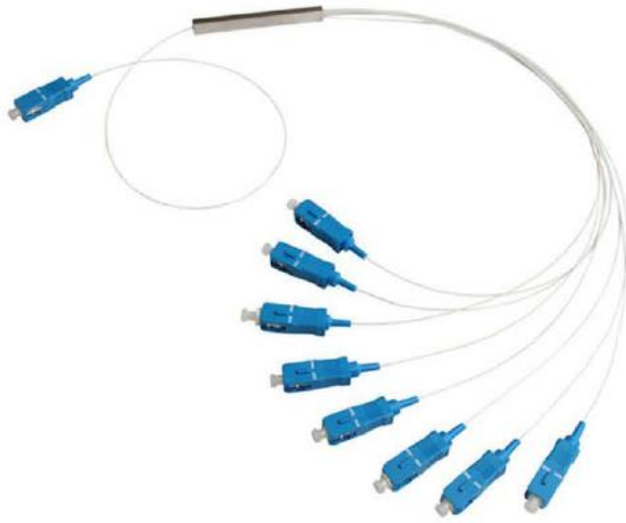
Optical SPLITTER 1*8 Single Mode NO connector

**TO KNOW MORE ABOUT THE PRODUCTS
VISIT WWW.CABLIX.COM
WRITE US TO INFO@CABLIX.COM**



OSP9-XXYZZK

MINI MODULE PLC SPLITTER – SINGLE MODE



XX:

XX=06 – SC Connector
 XX=11 – LC Connector
 XX=NC – No Connector

Y:

Y= 1 – 1 Cable In

ZZ:

ZZ= 02 – 2 Cable Out
 ZZ= 04 – 4 Cable Out
 ZZ= 08 – 8 Cable Out
 ZZ= 16 – 16 Cable Out
 ZZ= 32 – 32 Cable Out
 ZZ= 64 – 64 Cable Out

K:

K= A – APC
 K= U - UPC

Parameter	Unit	1X2	1X4	1X8	1X16	1X32	1X64
Operating wavelength	nm	1260 - 1650					
Insertion Loss Standard Version*	dB	≤ 4.0	≤ 0.76	≤ 10.5	≤ 13.9	≤ 17.2	≤ 20.6
Uniformity Standard Version*	dB	≤ 0.8	≤ 0.8	≤ 1.0	≤ 1.5	≤ 1.8	≤ 1.8
Insertion Loss Premium Version*	dB	≤ 3.8	≤ 7.3	≤ 10.2	≤ 13.5	≤ 16.5	≤ 20.2
Uniformity premium Version*	dB	≤ 0.8	≤ 0.5	≤ 0.7	≤ 1.1	≤ 1.4	≤ 1.5
PDL*	dB	≤ 0.15	≤ 0.3				
Return Loss*	dB	≥ 55					
Directivity	dB	≥ 55					
Operating Temperature	°C	- 40 to + 85					
Package Dimension (L x W x H)	mm	60 X 7 X 4			80 X 20 X 6		Upon Request

* Without Connector Loss



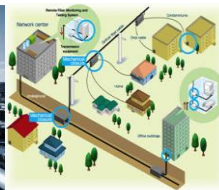
STREET



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