



Specifics

Low connector loss
Low PDL
High return loss
Compact design

- Wide Working Wavelength
- Wide Working Temperature Range
- High Reliability and Durability
- Even Power Distribution

Specifics

Fiber Count			1*2-1*64
Working wavelength	nm		1260 ~ 1650
Return loss	Min.	dB	50
Linearity	Min.	dB	55
Working Temperature	°C		-40 ~ 85
Connector Type	-		SC/UPC, SC/APC
Fiber Length	m		1.0 mt or set
Fiber Type	-		Compatible with ITU G.657A

Package Information

Dimensions "mm" (Width-Length-Height)

No	Splitter	Length	Splitter Cassette Type	Width
1	1*8 Wall Type	52	PLC	263 mm
2	1*32 Wall Type	66	PLC	328 mm
3	1*64 Wall Type	94	PLC	477 mm