



Fiber Optical Splitter

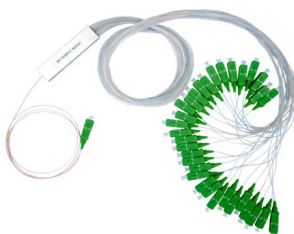
The 1XN Planar Splitter has high performance with very low insertion loss, excellent Uniformity, Low PDL and flat wavelength operation. The splitter is pigtailed with single mode Fibers and compact package. It's available in 2, 4, 8, 16, 32 and 64 channel configuration, with connector type open to customer specifications

Configuration

- 1x4, 1x8, 1x16, 1x32 and 1x64 configurations available
- 2x4, 2x8, 2x16, 2x32 configurations available
- Telcordia GR-1209 & GR-1221 Complied
- Low insertion loss, PDL, Back Reflection
- High uniformity
- Compact package



B/Bare



M/ Mini Module



C/Cassette

Item	Type	Connector	Cable (mm)	Splitter	No of Connection
PLC	B / BARE	None	0.25	1*2	24
	M / MINI MODULE	SC/UPC	0.9	1*4	48
	C / CASSETTE	SC/APC	2.0	1*8	72
				1*16	96
				1*32	144
				1*64	



KNET Co.,LTD
www.e-knet.com
inquiry@e-knet.com

This specification is intended as a guide only. Whilst the information it contains is believed to be correct. KNET can take no responsibility for action taken based on the information contained in this document. KNET reserved the right to make changes to this document without notice. All sales of product are subject to KNET's terms and conditions of sales only. Any unauthorized copying of this document or our products is prohibited and KNET will take action to prevent any infringement of it rights and to claim damages for the loss that it suffers.

Document No. : Splitter-24-1

Provides Solutions for Next

