

PLC Splitter 900µm

Planar Lightwave Circuit (PLC) fiber optical splitters feature low IL and PDL, high isolation that suit for 1260 -1650nm optical fibre signals splitting and distributing in PON and CATV networks. Provide uniform division of an optical signal from one input fibre to multiple outgoing fibres.

Optical specifications do not include connector loss.



Product number	Product name	Port Configuration	Connector Type
5188552	PLC Splitter 1x2 0.9mm G657A 1.5m No Connectors	1x2	No Connector
5188553	PLC Splitter 1x4 0.9mm G657A, 1.5m No Connectors	1x4	No Connector
5188554	PLC Splitter 1x8 0.9mm G657A, 1.5m No Connectors	1x8	No Connector
5188555	PLC Splitter 1x16 0.9mm G657A 1.5m No Connectors	1x16	No Connector
5188556	PLC Splitter 1x32 0.9mm G657A 1.5m No Connectors	1x32	No Connector
5188562	PLC Splitter 1x2 0.9mm G657A 1.5m SC/APC	1x2	SC/APC
5188567	PLC Splitter 1x64 0.9mm G657A 1.5m SC/APC	1x64	SC/APC
5188572	PLC Splitter 1x2 0.9mm G657A 1.5m LC/APC	1x2	LC/APC
5188573	PLC Splitter 1x4 0.9mm G657A, 1.5m LC/APC	1x4	LC/APC
5188574	PLC Splitter 1x8 0.9mm G657A, 1.5m LC/APC	1x8	LC/APC
5188575	PLC Splitter 1x16 0.9mm G657A, 1.5m LC/APC	1x16	LC/APC
5188576	PLC Splitter 1x32 0.9mm G657A, 1.5m LC/APC	1x32	LC/APC