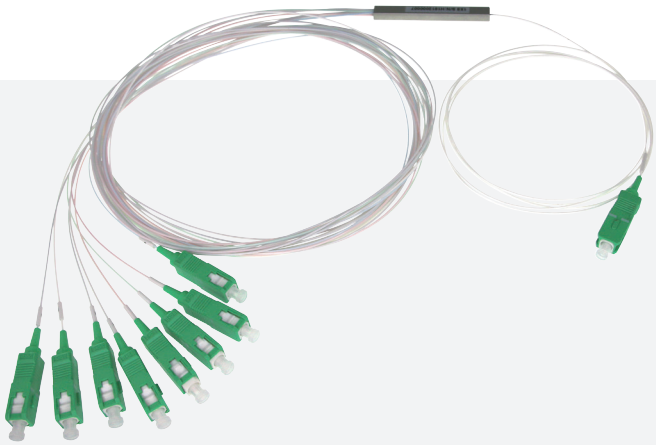
GIGAMEDIA
SMART BUILDING SOLUTIONS

PLC MINI SPLITTER
GGM SPLITBF1X8



Mini PLC splitter G657A2 9/125 singlemode
1 x 8 fibers with 250µm bare fibers

The PLC mini splitters allow the fibre optic signal to be sent back to up to 32 fibres They are delivered bare, in 250 µm.

FEATURES

Wavelength (nm) :	1260-1650nm
Fiber type :	G657A singlemode with small bending radius
Fiber length (m) :	1
Jacket :	250 µm
Type :	1x8
Operating wavelength :	1260 - 1650
Mounting method :	482.6 mm (19 inch) mounting rack
Connector type input :	SC/APC
Connector type output :	SC/APC
Max. insertion loss :	10.5 dB
Min. return loss :	55 dB
Max. uniformity loss :	0.8 dB
Max. PDL :	0.2 dB
Min. directivity :	55 dB
Operation temperature :	-40 - 85
Fibre length input :	1000 mm
Fibre length output :	1000 mm
Height :	10 mm
Width :	100 mm
Depth :	80 mm

PART NUMBER	DESCRIPTION
GGM SPLITBF1X8	Mini PLC splitter G657A2 9/125 singlemode 1 x 8 fibers with 250µm bare fibers