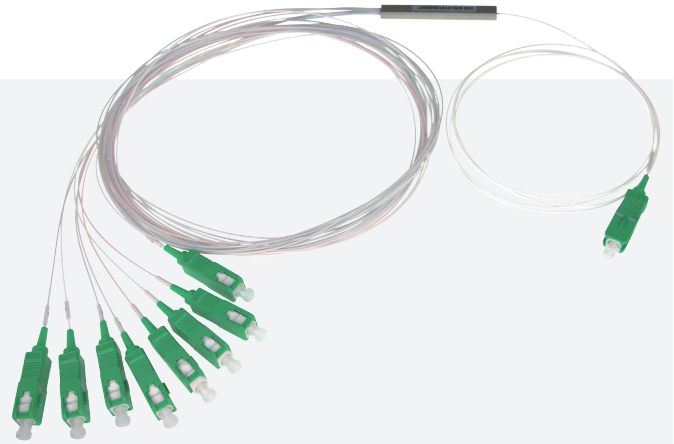




## PLC MINI SPLITTER

### GGM SPLITBF1X2



*Mini PLC splitter G657A2 9/125 singlemode  
1 x 2 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

<b>Wavelength (nm) :</b>	1260-1650nm
<b>Fiber type :</b>	G657A singlemode with small bending radius
<b>Fiber length (m) :</b>	1
<b>Jacket :</b>	250 µm
<b>Type :</b>	1x2
<b>Operating wavelength :</b>	1260 - 1650
<b>Mounting method :</b>	Splice cassette
<b>Connector type input :</b>	Open end
<b>Connector type output :</b>	Open end
<b>Max. insertion loss :</b>	4.1 dB
<b>Min. return loss :</b>	55 dB
<b>Max. uniformity loss :</b>	0.8 dB
<b>Max. PDL :</b>	0.3 dB
<b>Min. directivity :</b>	55 dB
<b>Operation temperature :</b>	-40 - 85
<b>Fibre length input :</b>	100 mm
<b>Fibre length output :</b>	100 mm
<b>Height :</b>	4 mm
<b>Width :</b>	60 mm
<b>Depth :</b>	12 mm

PART NUMBER	DESCRIPTION
<b>GGM SPLITBF1X2</b>	Mini PLC splitter G657A2 9/125 singlemode 1 x 2 fibers with 250µm bare fibers