





Epoxy singlemode SC heat-cure connector 2,5Mm with 900µm blue colour boot

FEATURES

Return loss (db) :55Connector body :PlasticTypical Insertion Loss (dB) :0.2Boot :900μmTypical Attenuation (dB) :0Model :ConnectorAdapted type of fibre :Single mode	Connector type :	Epoxy connectors
Return loss (db): 55 Connector body: Plastic Typical Insertion Loss (dB): 0.2 Boot: 900µm Typical Attenuation (dB): 0 Model: Connector Adapted type of fibre: Single mode Connection type: Gluing Ferrule material: Ceramics	Ferule :	Ceramic
Connector body: Plastic Typical Insertion Loss (dB): 0.2 Boot: 900μm Typical Attenuation (dB): 0 Model: Connector Adapted type of fibre: Single mode Connection type: Gluing Ferrule material: Ceramics	Operating temperature:	From -40°C to +85°C
Typical Insertion Loss (dB): 0.2 Boot: 900μm Typical Attenuation (dB): 0 Model: Connector Adapted type of fibre: Single mode Connection type: Gluing Ferrule material: Ceramics	Return loss (db) :	55
Boot :900μmTypical Attenuation (dB) :0Model :ConnectorAdapted type of fibre :Single modeConnection type :GluingFerrule material :Ceramics	Connector body:	Plastic
Typical Attenuation (dB): Model: Connector Adapted type of fibre: Single mode Connection type: Gluing Ferrule material: Ceramics	Typical Insertion Loss (dB):	0.2
Model: Connector Adapted type of fibre: Single mode Connection type: Gluing Ferrule material: Ceramics	Boot :	900µm
Adapted type of fibre: Single mode Connection type: Gluing Ferrule material: Ceramics	Typical Attenuation (dB):	0
Connection type: Gluing Ferrule material: Ceramics	Model :	Connector
Ferrule material : Ceramics	Adapted type of fibre:	Single mode
	Connection type :	Gluing
Colour: Other	Ferrule material :	Ceramics
	Colour:	Other

PART NUMBER	DESCRIPTION
GGM SCSM9	Epoxy singlemode SC heat-cure connector 2,5mm with 900µm blue colour boot

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