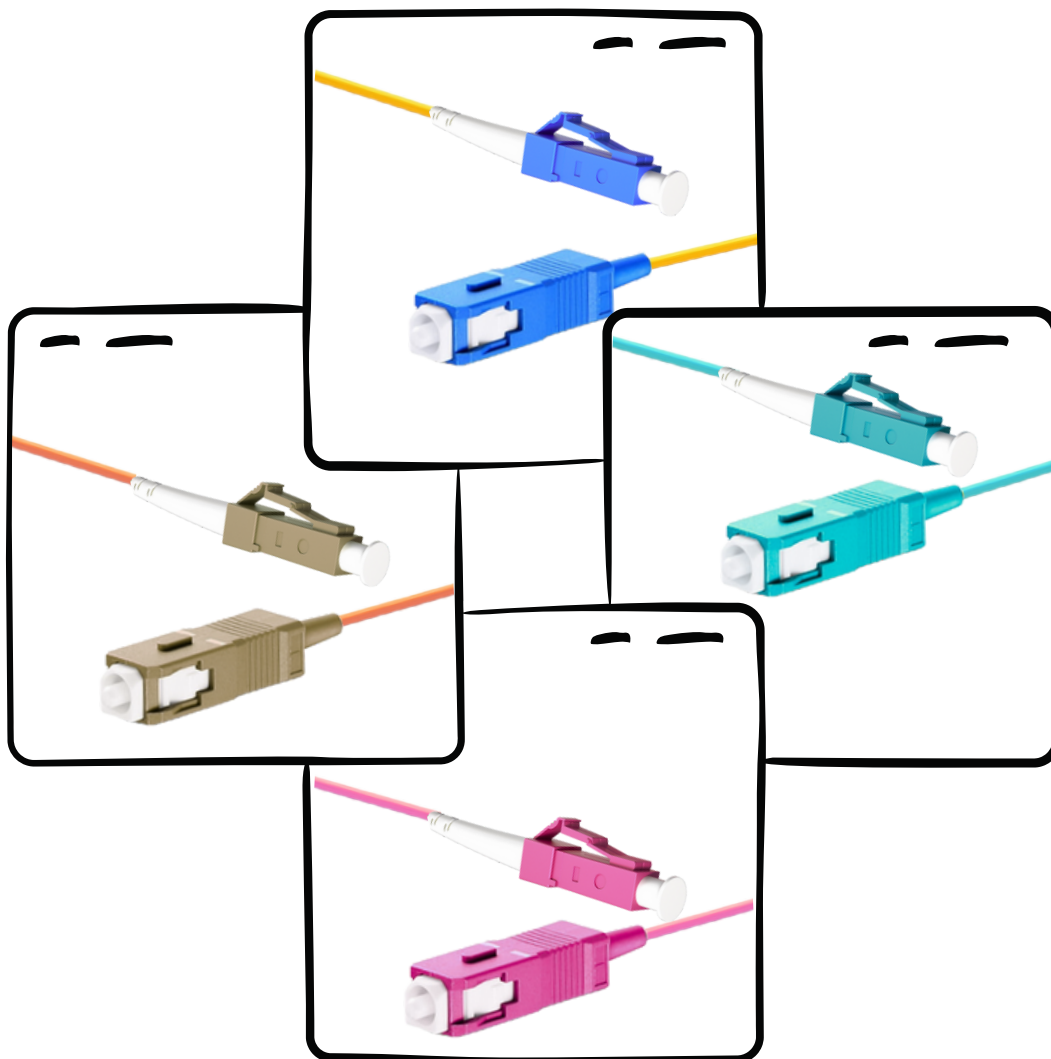


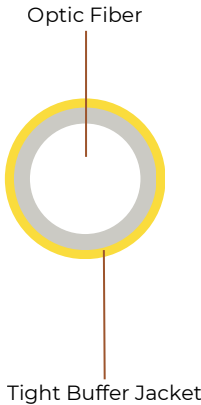
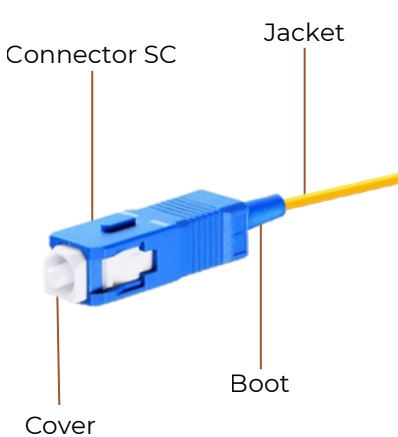
Fiber Optic Pigtail

(Single Mode, Multi Mode, OM3, OM4)



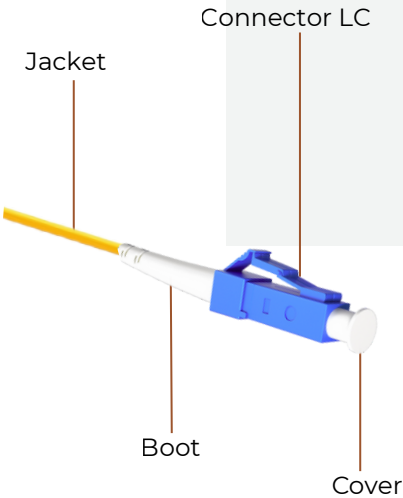
P.N: BXP-SC-SM

TeraSPEED® SC/UPC to Unconnectorized, Fiber Pigtail



P.N: BXP-LC-SM

TeraSPEED® LC/UPC to Unconnectorized, Fiber Pigtail



PRODUCT CLASSIFICATION :

● Regional Availability	CHINA
● Portfolio	BEXLINE
● Product Type	Fiber pigtail
● Fiber Mode	SingleMode - OS2

General Specifications for SC Connector :

● Jacket Type	LSZH
● Interface, Connector	SC/UPC
● Alignment Sleeve Material	Zirconia
● Dimensions	2mtr
● Tensile force	30N , 50N
● Core/Cladding Diameter	9/125 µm
● Total Fibers, quantity	1
● Color, boot	Blue
● Color, connector	Blue
● Jacket Color	Yellow-12Color
● Packaging quantity	1/Pag-12/Pack

General Specifications for LC Connector :

● Jacket Type	LSZH
● Interface, Connector	LC/UPC
● Alignment Sleeve Material	Zirconia
● Dimensions	2mtr
● Tensile force	30N , 50N
● Core/Cladding Diameter	9/125 µm
● Total Fibers, quantity	1
● Color, boot	White
● Color, connector	Blue
● Jacket Color	Yellow-12Color
● Packaging quantity	1/Pag-12/Pack

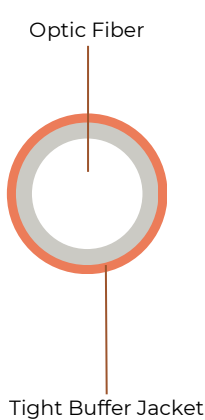
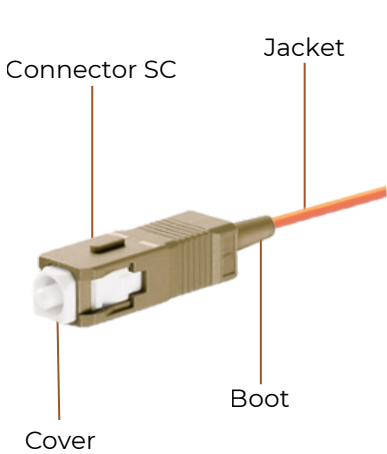
Mechanical Specifications :

● Fiber Type	G.652.D G.657.A, TeraSPEED®
● Insertion loss	≤ 0.3 DB
● Return loss	≥ 50 DB
● Interchangeability	≤ 0.2 DB
● Operating Temperature	-40~75 °C
● Storage temperature	-45~85 °C
● Diameter Over Jacket	0.9mm For 12pcs/pack - 2mm For 1pcs/pag

Low insertion loss ,Good repeatability ,High return loss ,Good interpolation performance ,Good temperature stability ,Strong tensile resistance ,Optical Fiber Communication System ,Optical Fiber Access Network ,Optical Fiber Data Transmission, Optical Fiber CATV ,Local Area Network ,Optical Fiber Sensors

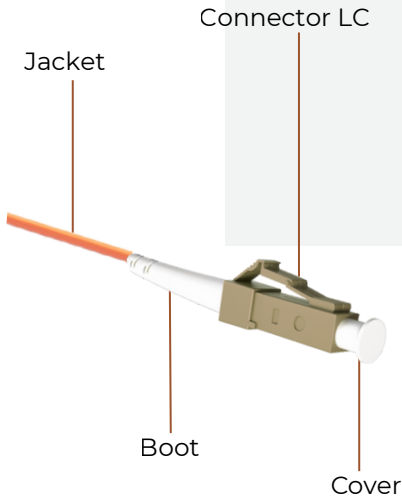
P.N: BXP-SC-MM

OM2 SC/UPC to Unconnectorized, Fiber Pigtail



P.N: BXP-LC-MM

OM2 LC/UPC to Unconnectorized, Fiber Pigtail



PRODUCT CLASSIFICATION :

● Regional Availability	CHINA
● Portfolio	BEXLINE
● Product Type	Fiber pigtail
● Fiber Mode	MultiMode - OM2

General Specifications for SC Connector :

● Jacket Type	LSZH
● Interface, Connector	SC/UPC
● Alignment Sleeve Material	Zirconia
● Dimensions	2mtr
● Tensile force	30N , 50N
● Core/Cladding Diameter	50/125 μm
● Total Fibers, quantity	1
● Color, boot	Beige
● Color, connector	Beige
● Jacket Color	Orange-12Color
● Packaging quantity	1/Pag-12/Pack

General Specifications for LC Connector :

● Jacket Type	LSZH
● Interface, Connector	LC/UPC
● Alignment Sleeve Material	Zirconia
● Dimensions	2mtr
● Tensile force	30N , 50N
● Core/Cladding Diameter	50/125 μm
● Total Fibers, quantity	1
● Color, boot	White
● Color, connector	Beige
● Jacket Color	Orange-12Color
● Packaging quantity	1/Pag-12/Pack

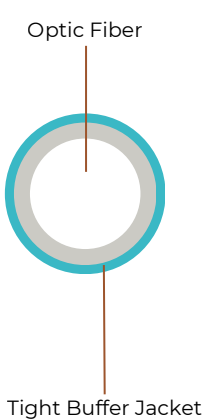
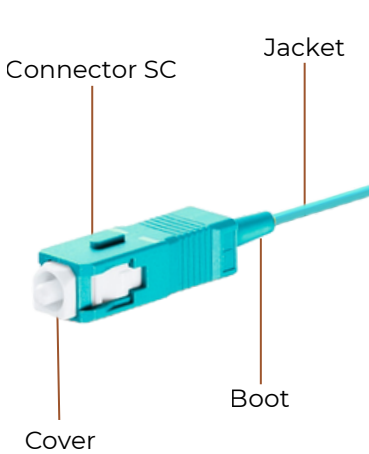
Mechanical Specifications :

● Fiber Type	50/125、 65.2/125 , OM2
● Insertion loss	≤ 0.3 DB
● Return loss	≥ 50 DB
● Interchangeability	≤ 0.2 DB
● Operating Temperature	-40~75 °C
● Storage temperature	-45~85 °C
● Diameter Over Jacket	0.9mm For 12pcs/pack - 2mm For 1pcs/pag

Low insertion loss ,Good repeatability ,High return loss ,Good interpolation performance ,Good temperature stability ,Strong tensile resistance ,Optical Fiber Communication System ,Optical Fiber Access Network ,Optical Fiber Data Transmission, Optical Fiber CATV ,Local Area Network ,Optical Fiber Sensors

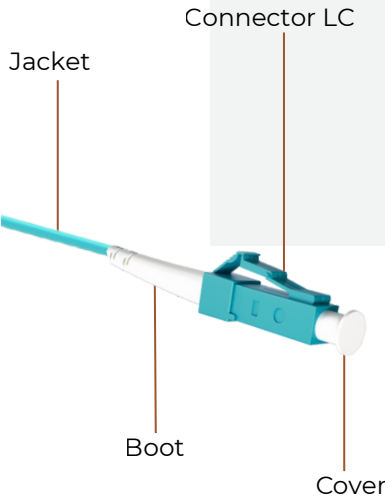
P.N: BXP-SC-OM3

OM3 SC/UPC to Unconnectorized, Fiber Pigtail



P.N: BXP-LC-OM3

OM3 LC/UPC to Unconnectorized, Fiber Pigtail



PRODUCT CLASSIFICATION :

● Regional Availability	CHINA
● Portfolio	BEXLINE
● Product Type	Fiber pigtail
● Fiber Mode	MultiMode - OM3

General Specifications for SC Connector :

● Jacket Type	LSZH
● Interface, Connector	SC/UPC
● Alignment Sleeve Material	Zirconia
● Dimensions	2mtr
● Tensile force	30N , 50N
● Core/Cladding Diameter	50/125 μm
● Total Fibers, quantity	1
● Color, boot	Aqua
● Color, connector	Aqua
● Jacket Color	Aqua-12Color
● Packaging quantity	1/Pag-12/Pack

General Specifications for LC Connector :

● Jacket Type	LSZH
● Interface, Connector	LC/UPC
● Alignment Sleeve Material	Zirconia
● Dimensions	2mtr
● Tensile force	30N , 50N
● Core/Cladding Diameter	50/125 μm
● Total Fibers, quantity	1
● Color, boot	White
● Color, connector	Aqua
● Jacket Color	Aqua-12Color
● Packaging quantity	1/Pag-12/Pack

Mechanical Specifications :

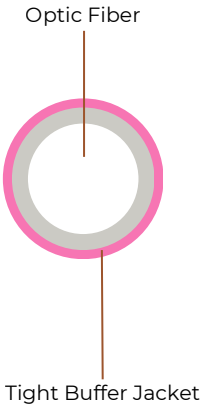
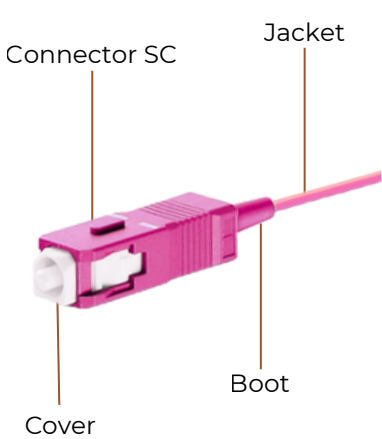
● Fiber Type	50/125、 65.2/125 , OM3, LazrSPEED®
● Insertion loss	≤ 0.3 DB
● Return loss	≥ 50 DB
● Interchangeability	≤ 0.2 DB
● Operating Temperature	-40~75 °C
● Storage temperature	-45~85 °C
● Diameter Over Jacket	0.9mm For 12pcs/pack - 2mm For 1pcs/pag

Low insertion loss ,Good repeatability ,High return loss ,Good interpolation performance ,Good temperature stability ,Strong tensile resistance ,Optical Fiber Communication System ,Optical Fiber Access Network ,Optical Fiber Data Transmission, Optical Fiber CATV ,Local Area Network ,Optical Fiber Sensors

ROHS Compliant UK-ROHS Compliant

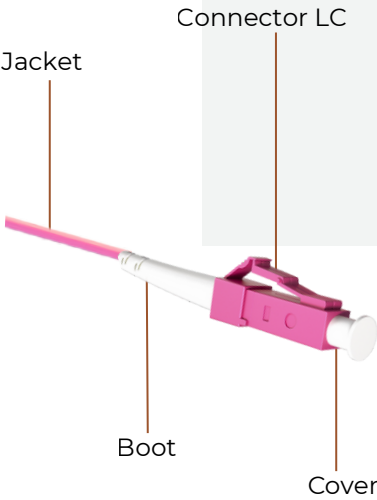
P.N: BXP-SC-OM4

OM4 SC/UPC to Unconnectorized, Fiber Pigtail



P.N: BXP-LC-OM4

OM4 LC/UPC to Unconnectorized, Fiber Pigtail



PRODUCT CLASSIFICATION :

● Regional Availability	CHINA
● Portfolio	BEXLINE
● Product Type	Fiber pigtail
● Fiber Mode	MultiMode - OM4

General Specifications for SC Connector :

● Jacket Type	LSZH
● Interface, Connector	SC/UPC
● Alignment Sleeve Material	Zirconia
● Dimensions	2mtr
● Tensile force	30N , 50N
● Core/Cladding Diameter	50/125 µm
● Total Fibers, quantity	1
● Color, boot	Magenta
● Color, connector	Magenta
● Jacket Color	Magenta-12Color
● Packaging quantity	1/Pag-12/Pack

General Specifications for LC Connector :

● Jacket Type	LSZH
● Interface, Connector	LC/UPC
● Alignment Sleeve Material	Zirconia
● Dimensions	2mtr
● Tensile force	30N , 50N
● Core/Cladding Diameter	50/125 µm
● Total Fibers, quantity	1
● Color, boot	White
● Color, connector	Magenta
● Jacket Color	Magenta-12Color
● Packaging quantity	1/Pag-12/Pack

Mechanical Specifications :

● Fiber Type	50/125、 65.2/125 , OM4, LazrSPEED®
● Insertion loss	≤ 0.3 DB
● Return loss	≥ 50 DB
● Interchangeability	≤ 0.2 DB
● Operating Temperature	-40~75 °C
● Storage temperature	-45~85 °C
● Diameter Over Jacket	0.9mm For 12pcs/pack - 2mm For 1pcs/pag

Low insertion loss ,Good repeatability ,High return loss ,Good interpolation performance ,Good temperature stability ,Strong tensile resistance ,Optical Fiber Communication System ,Optical Fiber Access Network ,Optical Fiber Data Transmission, Optical Fiber CATV ,Local Area Network ,Optical Fiber Sensors

ROHS Compliant UK-ROHS Compliant