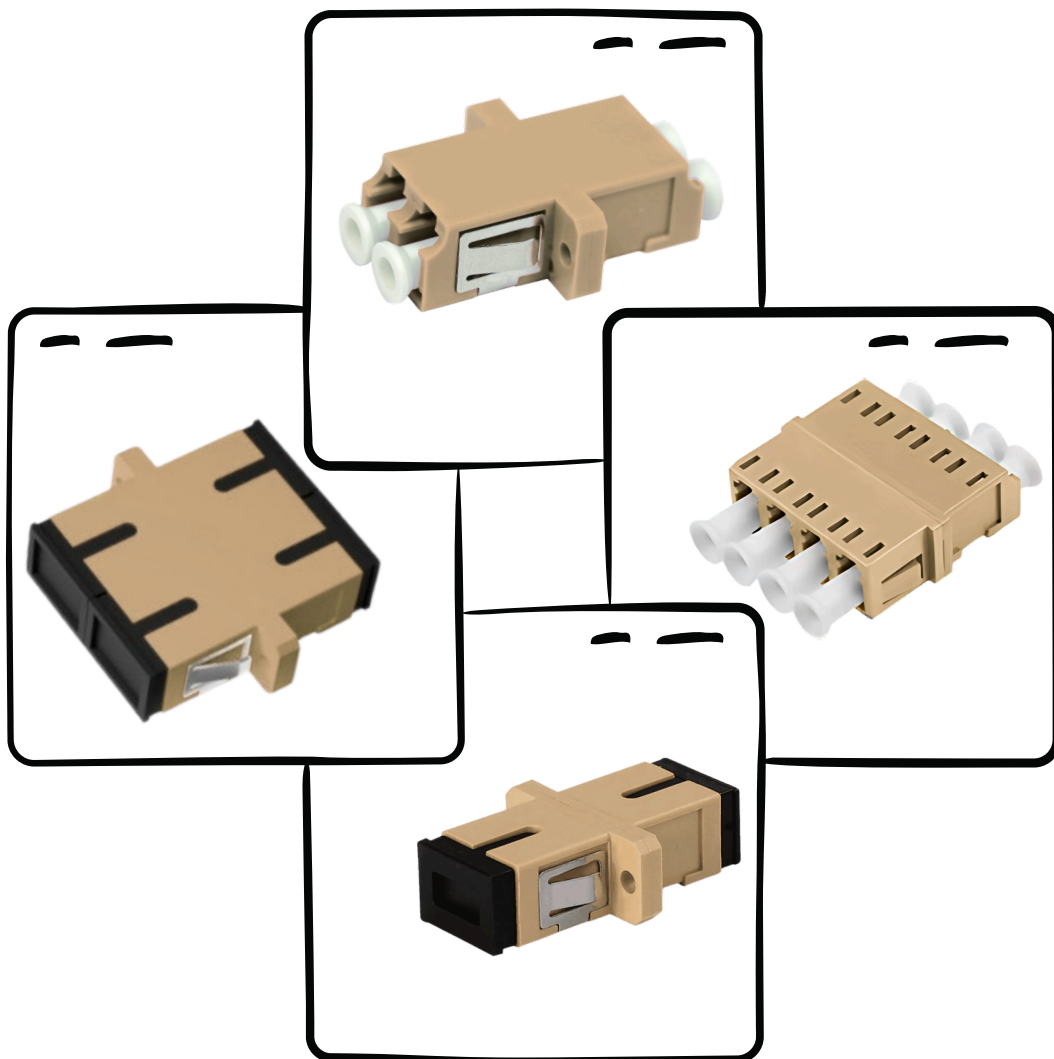


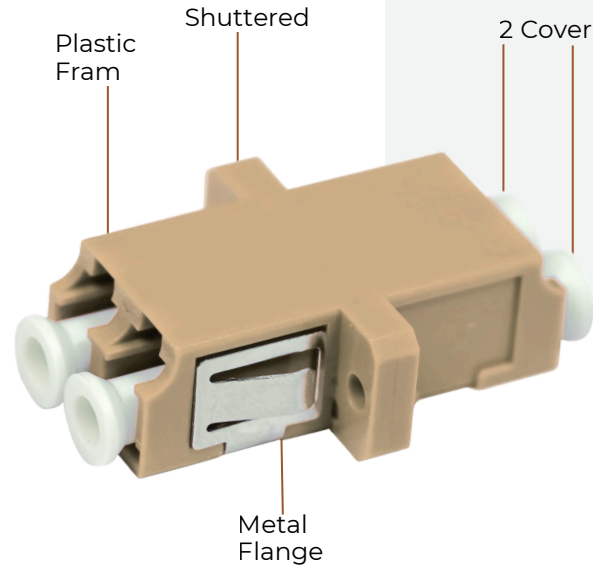
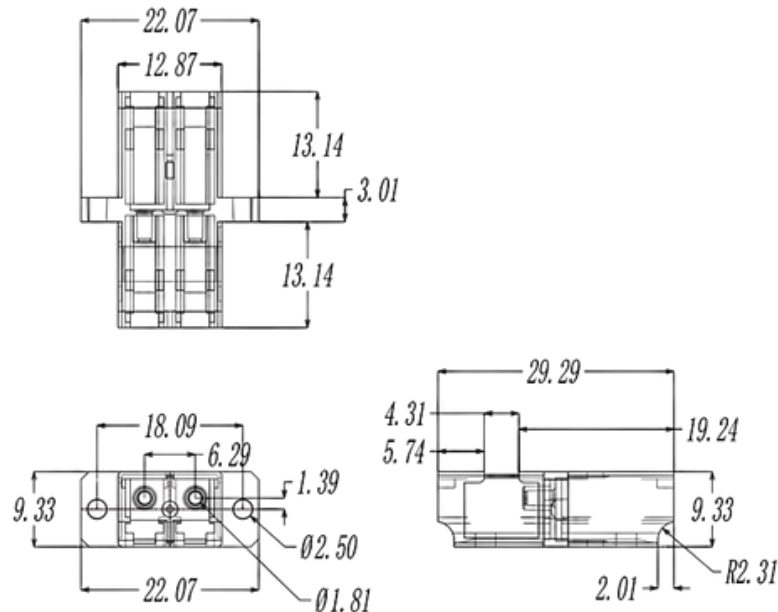
Fiber Optic Adaptor

Multi Mode - OM2



P.N:BXA-LC-D-MM

MultiMode OM2 LC Duplex Adapter, Beige



PRODUCT CLASSIFICATION :

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

General Specifications :

● Body Style	Duplex
● Color	Beige
● Interface	LC/UPC
● Mounting	Flange
● Shuttered	Yes
● Total Ports, quantity	2
● Transmission Standards	TIA/EIA-568-B.3 TIA/EIA-604 FOCIS-3
● Alignment Sleeve Material	Zirconia
● Packaging quantity	6PCS / PAG - 50PCS/PACK

Mechanical Specifications :

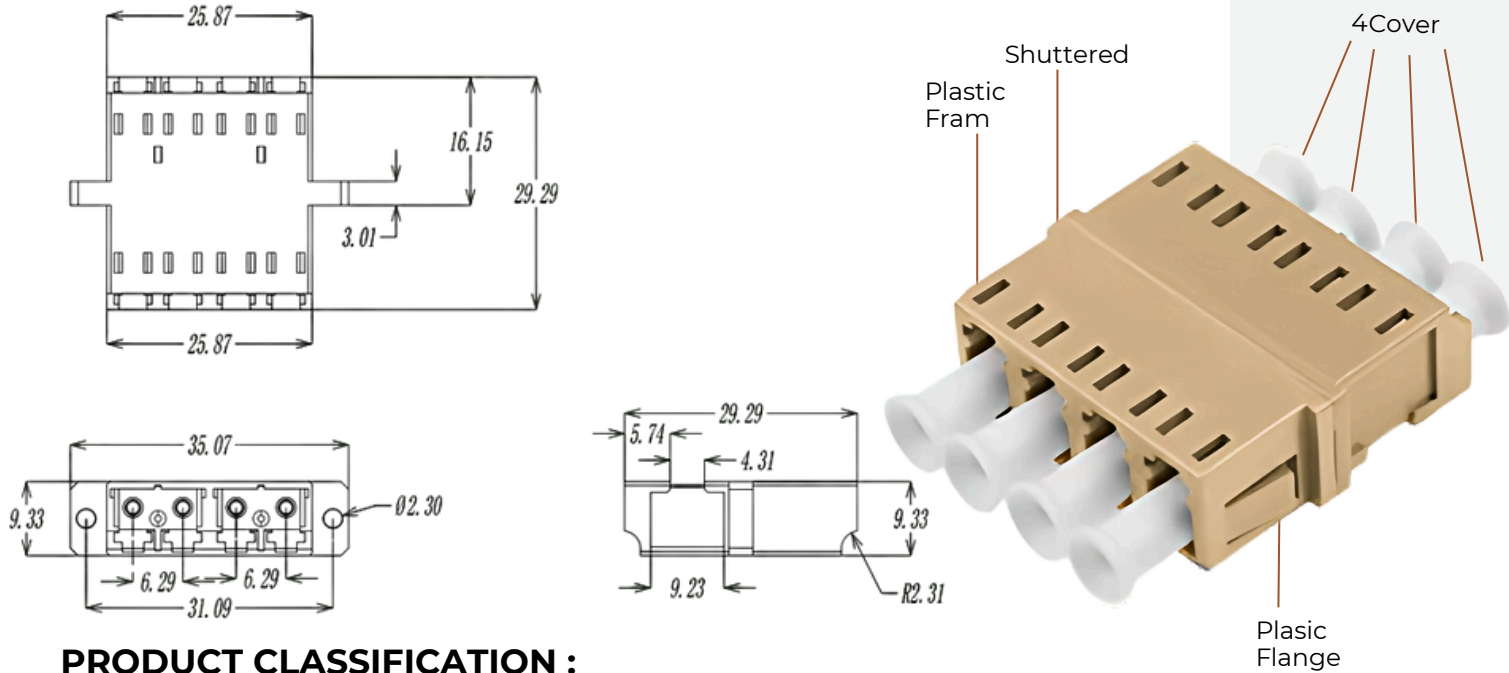
● Fiber Type	OM2
● Insertion loss	≤ 0.2 DB
● Interchangeability	≤ 0.1 DB
● Vibration (sine)Frequency Range: 10-55HZ	≤ 0.1 DB
● Operating Temperature	-40~75 °C
● Storage temperature	-45~85 °C

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 ,Test Equipment

ROHS Compliant UK-ROHS Compliant

P.N:BXA-LC-4P-MM

MultiMode OM2 LC Quad Adapter, Beige



PRODUCT CLASSIFICATION :

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

General Specifications :

● Body Style	Quad (4Port)
● Color	Beige
● Interface	LC/UPC
● Mounting	Flange
● Shuttered	Yes
● Total Ports, quantity	4
● Transmission Standards	TIA/EIA-568-B.3 TIA/EIA-604 FOCIS-3
● Alignment Sleeve Material	Zirconia
● Packaging quantity	6PCS / PAG - 50PCS/PACK

Mechanical Specifications :

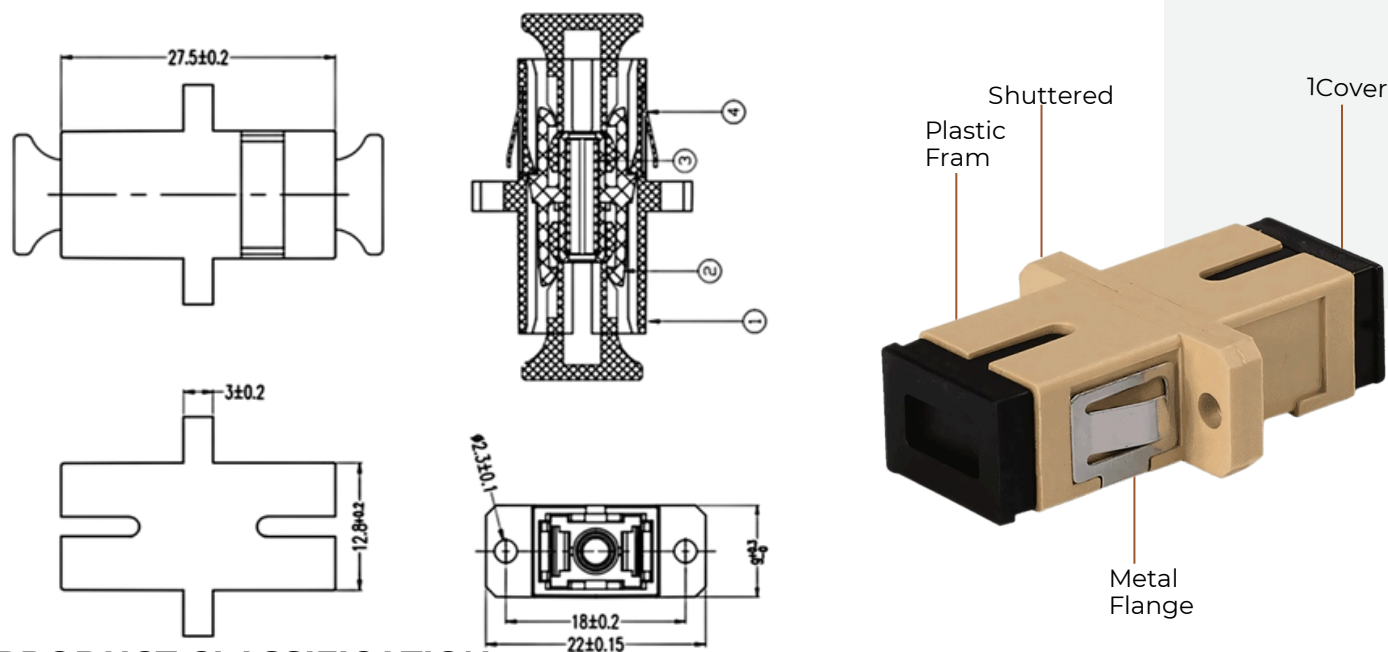
● Fiber Type	OM2
● Insertion loss	≤ 0.2 DB
● Interchangeability	≤ 0.1 DB
● Vibration (sine)Frequency Range: 10-55HZ	≤ 0.1 DB
● Operating Temperature	-40~75 °C
● Storage temperature	-45~85 °C

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 ,Test Equipment

ROHS Compliant UK-ROHS Compliant

P.N:BXA-SC-S-MM

MultiMode OM2 SC Simplex Adapter, Beige



PRODUCT CLASSIFICATION :

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

General Specifications :

● Body Style	Simplex
● Color	Beige
● Interface	SC/UPC
● Mounting	Flange
● Shuttered	Yes
● Total Ports, quantity	1
● Transmission Standards	TIA/EIA-568-B.3 TIA/EIA-604 FOCIS-3
● Alignment Sleeve Material	Zirconia
● Packaging quantity	6PCS / PAG - 50PCS/PACK

Mechanical Specifications :

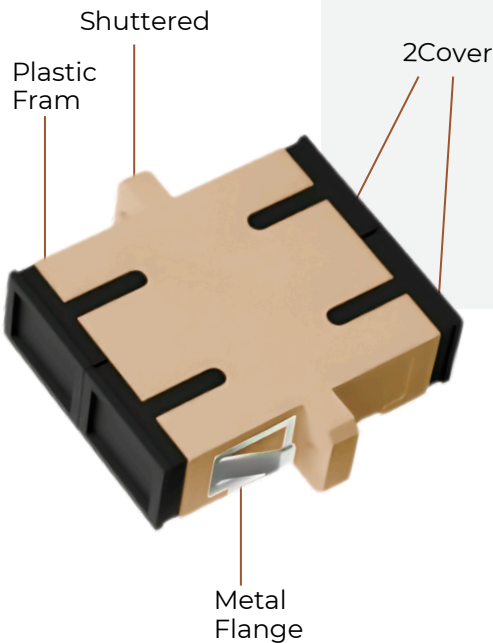
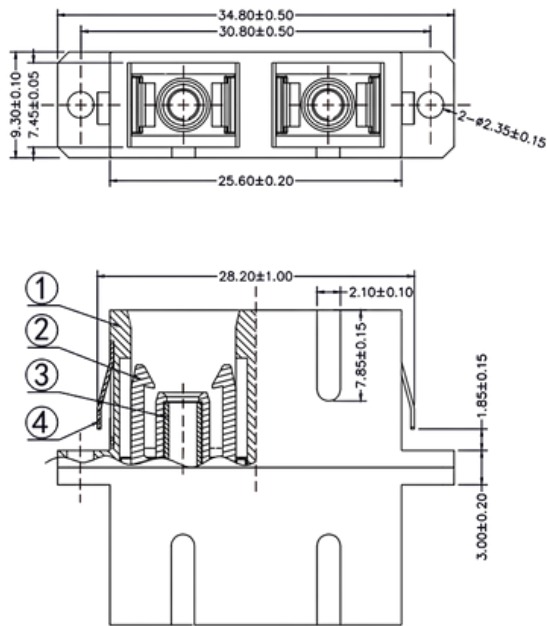
● Fiber Type	OM2
● Insertion loss	≤ 0.2 DB
● Interchangeability	≤ 0.1 DB
● Vibration (sine)Frequency Range: 10-55HZ	≤ 0.1 DB
● Operating Temperature	-40~75 °C
● Storage temperature	-45~85 °C

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 ,Test Equipment

ROHS Compliant UK-ROHS Compliant

P.N:BXA-SC-D-MM

MultiMode OM2 SC Duplex Adapter, Beige



PRODUCT CLASSIFICATION :

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

General Specifications :

● Body Style	Duplex
● Color	Beige
● Interface	SC/UPC
● Mounting	Flange
● Shuttered	Yes
● Total Ports, quantity	2
● Transmission Standards	TIA/EIA-568-B.3 TIA/EIA-604 FOCIS-3
● Alignment Sleeve Material	Zirconia
● Packaging quantity	6PCS / PAG - 50PCS/PACK

Mechanical Specifications :

● Fiber Type	OM2
● Insertion loss	≤ 0.2 DB
● Interchangeability	≤ 0.1 DB
● Vibration (sine)Frequency Range: 10-55HZ	≤ 0.1 DB
● Operating Temperature	-40~75 °C
● Storage temperature	-45~85 °C

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 ,Test Equipment

ROHS Compliant

UK-ROHS Compliant