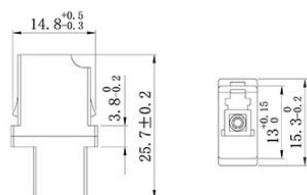


Fiber Optic Adapter



LC/UPC-LC/UPC-Singlemode-Simplex



- Low insertion loss
- Good repeatability
- High stability
- Good interchangeability

Describe

Fiber optic adapter, also called coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines. By linking two connectors precisely, fiber optic adapters allow the light sources to be transmitted at most and lower the loss as much as possible. At the same time, fiber optic adapters have the merits of low insertion loss, good interchangeability and reproducibility.

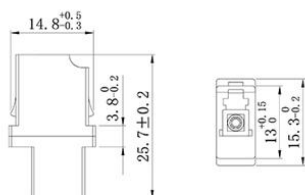
Specification

Parameter	LC Adapter		
	SM		MM
Insertion Loss	UPC $\leq 0.2\text{dB}$	APC $\leq 0.2\text{dB}$	UPC $\leq 0.2\text{dB}$
Alternation loss	$\leq 0.2\text{dB}$		
Repeatability	$\leq 0.2\text{dB}$		
Durability	The change of 1000 interpolation times is less than 0.2dB		
Working Temperature	- 40 ~ 85 °C		
Storage Temperature	- 40 ~ 85 °C		

Fiber Optic Adapter



LC/APC-LC/APC-Singlemode-Simplex



- Low insertion loss
- Good repeatability
- High stability
- Good interchangeability

Describe

Fiber optic adapter, also called coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines. By linking two connectors precisely, fiber optic adapters allow the light sources to be transmitted at most and lower the loss as much as possible. At the same time, fiber optic adapters have the merits of low insertion loss, good interchangeability and reproducibility.

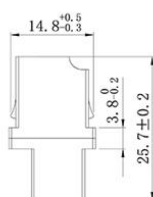
Specification

Parameter	LC Adapter		
	SM	MM	MM
	UPC	APC	UPC
Insertion Loss	≤0.2dB	≤0.2dB	≤0.2dB
Alternation loss	≤0.2dB		
Repeatability	≤0.2dB		
Durability	The change of 1000 interpolation times is less than 0.2dB		
Working Temperature	- 40 ~ 85 °C		
Storage Temperature	- 40 ~ 85 °C		

Fiber Optic Adapter



LC/UPC-LC/UPC-Multi mode-Simplex



- Low insertion loss
- Good repeatability
- High stability
- Good interchangeability

Describe

Fiber optic adapter, also called coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines. By linking two connectors precisely, fiber optic adapters allow the light sources to be transmitted at most and lower the loss as much as possible. At the same time, fiber optic adapters have the merits of low insertion loss, good interchangeability and reproducibility.

Specification

Parameter	LC Adapter		
	SM		MM
Insertion Loss	UPC $\leq 0.2\text{dB}$	APC $\leq 0.2\text{dB}$	UPC $\leq 0.2\text{dB}$
Alternation loss	$\leq 0.2\text{dB}$		
Repeatability	$\leq 0.2\text{dB}$		
Durability	The change of 1000 interpolation times is less than 0.2dB		
Working Temperature	- 40 ~ 85 °C		
Storage Temperature	- 40 ~ 85 °C		

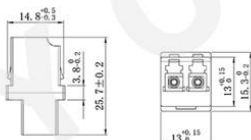
Fiber Optic Adapter



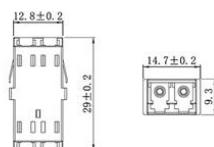
LC/UPC-LC/UPC-Singlemode-Duplex



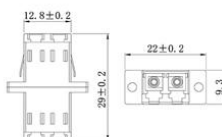
LC UPC DX High-Low Adapter



LC UPC DX One-piece Adapter Without Flange



LC UPC DX Welding Symmetry-type Adapter With Flange



- Low insertion loss
- Good repeatability
- High stability
- Good interchangeability

Describe

Fiber optic adapter, also called coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines. By linking two connectors precisely, fiber optic adapters allow the light sources to be transmitted at most and lower the loss as much as possible. At the same time, fiber optic adapters have the merits of low insertion loss, good interchangeability and reproducibility.

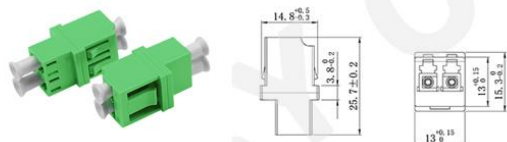
Specification

Parameter	LC Adapter		
	SM	MM	UPC
Insertion Loss	UPC ≤0.2dB	APC ≤0.2dB	UPC ≤0.2dB
Alternation loss	≤0.2dB		
Repeatability	≤0.2dB		
Durability	The change of 1000 interpolation times is less than 0.2dB		
Working Temperature	- 40 ~ 85 °C		
Storage Temperature	- 40 ~ 85 °C		

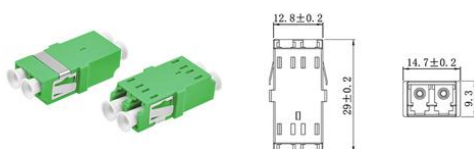
Fiber Optic Adapter



LC/APC-LC/APC-Singlemode-Duplex



LC APC DX High-Low Adapter



LC APC DX One-piece Adapter Without Flange



LC APC DX Welding Symmetry-type Adapter With Flange

- Low insertion loss
- Good repeatability
- High stability
- Good interchangeability

Describe

Fiber optic adapter, also called coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines. By linking two connectors precisely, fiber optic adapters allow the light sources to be transmitted at most and lower the loss as much as possible. At the same time, fiber optic adapters have the merits of low insertion loss, good interchangeability and reproducibility.

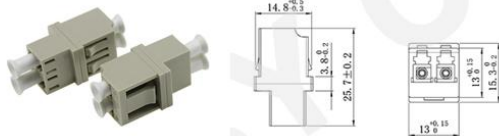
Specification

Parameter	LC Adapter		
	SM	MM	MM
	UPC	APC	UPC
Insertion Loss	≤0.2dB	≤0.2dB	≤0.2dB
Alternation loss		≤0.2dB	
Repeatability		≤0.2dB	
Durability	The change of 1000 interpolation times is less than 0.2dB		
Working Temperature	- 40 ~ 85 °C		
Storage Temperature	- 40 ~ 85 °C		

Fiber Optic Adapter



LC/UPC-LC/UPC-Multi mode-Duplex



LC MM DX High-Low Adapter



LC MM DX One-piece Adapter Without Flange



LC MM DX Welding Symmetry-type Adapter With Flange

- Low insertion loss
- Good repeatability
- High stability
- Good interchangeability

Describe

Fiber optic adapter, also called coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines. By linking two connectors precisely, fiber optic adapters allow the light sources to be transmitted at most and lower the loss as much as possible. At the same time, fiber optic adapters have the merits of low insertion loss, good interchangeability and reproducibility.

Specification

Parameter	LC Adapter		
	SM	LC	MM
	UPC	APC	UPC
Insertion Loss	≤0.2dB	≤0.2dB	≤0.2dB
Alternation loss		≤0.2dB	
Repeatability		≤0.2dB	
Durability	The change of 1000 interpolation times is less than 0.2dB		
Working Temperature	- 40 ~ 85 °C		
Storage Temperature	- 40 ~ 85 °C		