# LC Single-mode Double-core Optical fiber Cable
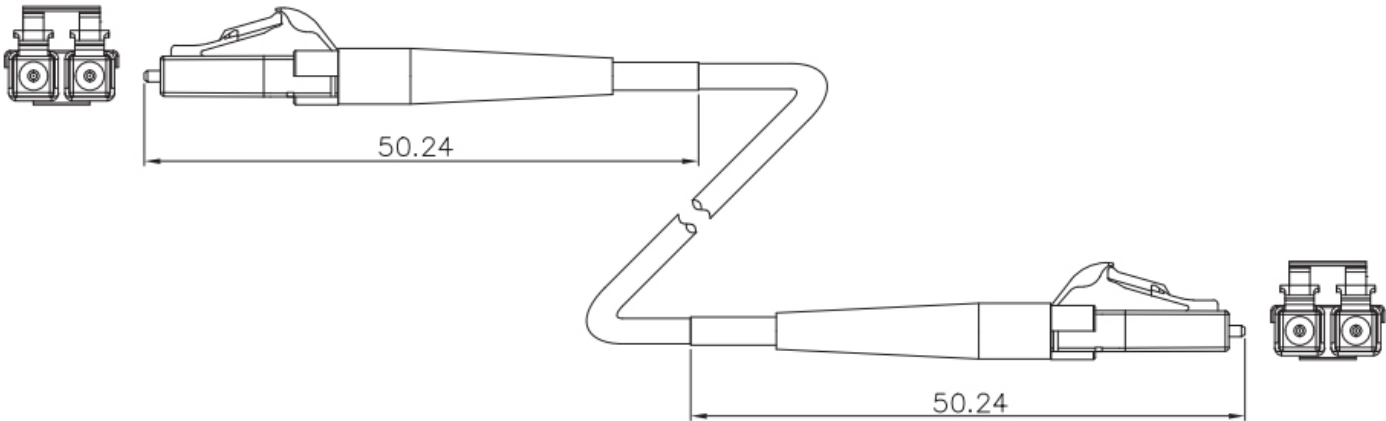
**CAZN 正成**

■ Plastic Waterproof Connector-FDDI Optical Fiber Series

■ The ergonomic structure is designed for the rigorous testing environment.

■ Rich in structure, the products are widely used in LED screen, lighting, audio-visual equipment, medical equipment, detection and measurement equipment,

■ communication industry, telecommunications equipment and other fields,Can meet a variety of customized requirements.

■ PBT material housing , stable electrical performance , high strength pressure resistance , high temperature resistance , anti - explosion ,

■ corrosion resistance and effectively respond to environment changes

## Mechanical parameter

| | |
|---|---|
| Shell material : | High performance engineering plastics/Metal+Plastic |
| Flame retardant grade : | UL94-V0 |
| Termination : | Welding/Crimping/Quick plug connect |
| Waterproof level: | IP67，IP68 |
| Insertion loss : | ≤0.2dB |
| Return Loss : | ≥50dB |
| Applicable temperature : | -25℃ ~ +85℃ |
| Baud rate : | ≈200000000Mbit/s |

Shenzhen CAZN Electronic Co.,Ltd

# LC Single-mode Double-core Optical fiber Cable

## Dimension



## Ordering products

| Product Name | Tail fastener | Wire | P/N | 3D Download | 2D Download |
|---|---|---|---|---|---|
| SC Single-mode Single-core Optical fiber Cable-xxM | F1: Single-mode Single-core | PVC | FDDI-SCF1-NRA/NRA-xxPV | | |
| SC Single-mode Single-core Optical fiber Cable-xxM | F1: Single-mode Single-core | PU | FDDI-SCF1-NRA/NRA-xxPU | | |
| LC Single-mode Double-core Optical fiber Cable-xxM | F2:Single-mode Double-core | PVC | FDDI-LCF2-NRA/NRA-xxPV | | |
| LC Single-mode Double-core Optical fiber Cable-xxM | F2:Single-mode Double-core | PU | FDDI-LCF2-NRA/NRA-xxPU | | |

*If need to order other collocation or wire, please consult customer service.

## Data Download

| | |
|---|---|
| Product Catalog | CAZN-Plastic waterproof connector series |
| REACH233 | REACH233Report |
| RoHS | Certificate、 Report |
| Waterproof test report | Certificate、 Report |