

FDDI Single-mode Single-core Back Mount
Receptacle(Threaded)



- 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

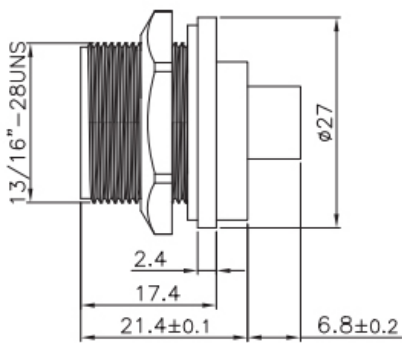
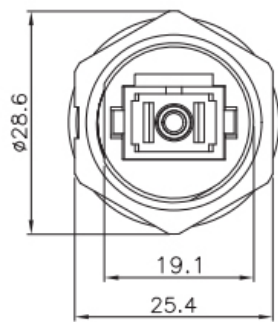
Mechanical parameter

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

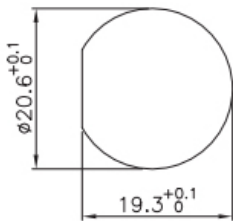
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Dimension



开孔尺寸
hole opening size



Ordering products

Product Name	Tail fastener	Structure	P/N	3D Download	2D Download
FDDI Single-mode Single-core Front Mount Receptacle(Threaded)	F1:Single-mode Single-core	Front Mount	E13T-FF1-PRB		↓
FDDI Single-mode Double-core Front Mount Receptacle(Threaded)	F2:Single-mode Double-core	Front Mount	E13T-FF2-PRB		↓
FDDI Single-mode Single-core Back Mount Receptacle(Threaded)	F1:Single-mode Single-core	Back Mount	E13T-FF1-PRF		↓
FDDI Single-mode Double-core Back Mount Receptacle(Threaded)	F2:Single-mode Double-core	Back Mount	E13T-FF2-PRF	↓	↓

Data Download

Product Catalog	CAZN-Plastic Waterproof Connector brochures
EMC	EMC Report 、 EMCReport 、 REACH233Report
RoHS	Certificate 、 Report
Waterproof test report	Certificate 、 Report