



Technical specifications:		Materials:	
Connect Mode:	Coupling connection	Core material:	White oxide
Mating cycles:	≥500	Canning material:	High Performance Engineering Plastics
Waterproof grade:	IP67	Waterproof ring:	silica gel
Flame retardant grade:	UL94-V0		
Transmission speed:	10Gb/s	Environmental conditions	
Repeatability:	≤0.1db	Operating temperature:	-25°C~80°C
Insertion loss: ≤0.2db		Storage temperature:	-5°C~65°C
Return Loss:	≤0.1db	Barometric pressure:	(86~106) kPa
Interchangeability:	≤0.2db	Relative humidity:	≤90%
Maximum insertion loss:	≤0.3db		
Wave length:	1200~1600nm		

Product model	L (mm)
E13FDDI-A-LC/LC-1M	1000±30
E13FDDI-A-LC/LC-2M	2000±30
E13FDDI-A-LC/LC-3M	3000±30

GENERAL TOLERANCE (UNLESS SPECIFIED)	DWN
≤10 ±0.1	CHK
<10~≤20 ±0.2	APVD
<20~≤50 ±0.5	
Angle ±1°	
	UNIT
	MM
	SIZE
	A4

REV	A
SHEET	1 OF 1

CAZN 正成

TITLE
LC Duplex adapter E13 Plastic plug

PART NO
DRAWING NO
E13FDDI-A-LC/LC