

FC Type Fiber Optic Connectors

FC Type



Housing

SNP-5 Series
Angle PC Application
Designed for
ø 0.9 mm Buffer Cable
Single Mode

- ▶ Housing designed for Angle PC application
- ▶ Total length of 24 mm optimum for use inside system equipment and devices
- ▶ Two types of frames available consisting of cutout type and inexpensive molded type
- ▶ Keying width: 2.14 + 0/-0.05 mm (N type); 2.02+0/+0.05 (R type)
- ▶ Designed for ø 0.9 mm Buffer Cable
- ▶ Satisfies Vertical Burning Test for Classifying Materials UL94V-0 (excluding cap)
- ▶ Combined with SNZ-1A/3A series (ferrule) provides high performance
- ▶ Recommended adaptor: SNA series

ORDERING INFORMATION

Model Number	Type Number						
SNP-5	8	8	0	B	1	D	1

Hood Color		Hood I.D. (mm)		Marking of Hood		Cap		Specifications		Package	
8	Green	1	0.9 mm	0	Without Marking	3	White (Plastic)	01	Cutout frame N type	1	Pre-assy
8		8	0.9 mm (flame-resistant rubber)			B	Green Ferrule Cap	D1	Molded frame N type		
								J1	Cutout frame R type		
								K1	Molded frame R type		

- ▶ One-piece design for easy assembly
- ▶ Pre-dome zirconia ferrule enables easy polishing
- ▶ Complies with Telcordia specification GR-326-CORE (excluding ø 0.9 mm rubber hood type)
- ▶ Satisfy Vertical Burning Test for Classifying Materials UL94V-0 (excluding cap)
- ▶ Two types of frames available consisting of cutout type allowing adjustment of key ring position and inexpensive molded type
- ▶ Recommended adaptor: SAA series



Plug

SAP-8 Series
Easy Assembly
Designed for
ø 0.9 mm Buffer Cable
ø 2.0 mm Cable
ø 3.0 mm Cable
Single Mode

ORDERING INFORMATION

Model Number	Type Number									
SAP-8	3	3	1	2	5	1	A	3	D	0

Hood Color		Hood I.D. (mm)		Ferrule I.D. (µm)		Marking of Hood		Package/Specifications		Cap	
1	Black	1	0.9 mm (flame-resistant rubber)	ø 125, ø 126		0	Without Marking	200	Cutout frame, individual package	1	Black PVC
3	White	3	3.0 mm (Plastic)			1	SII Marking	300	Cutout frame, bulk package	A	Black Ferrule Cap
5	Blue	6	2.0 mm(Plastic)					3D0	Molded frame, bulk package		
		9	0.9 mm (Plastic)								