



Housing

SAP-6 Series

PC & Angle PC Application
Designed for Ø 0.9 mm
Buffer Cable
Single Mode

- ▶ 13 mm length coupling nut for buffer cable housing realizes easy connection/disconnection
- ▶ Total length 26 mm is similar to SAP-4 and SNP-5
- ▶ Applicable for standard PC/UPC and APC (N-type, R-type) by selection of plug frame and hood color
- ▶ Possible to use plug frame of R-type for standard PC/UPC application
- ▶ Applicable products for PC/UPC: SZ-1A/3A and SFZ-3A ferrule and SAA-3 & 4 adaptor series
- ▶ Applicable products for Angle PC: SNZ-1A/ 3A ferrule and SNA-1 & 3 adaptor series

ORDERING INFORMATION

Model Number	Type Number						
SAP-6	5	8	0	1	0	D	0
Hood Color							
2	Red						
3	White						
5	Blue						
8	Green						
Hood I.D. (mm)							
8	0.9mm (non-flamable)						
Marking of Hood							
0	Without Marking						
Cap							
1	Black (PVC)						
8	Green PVC						
A	Black Ferrule Cap						
B	Green Ferrule Cap						
Package							
0	Bulk						
D0 N type							
K0 R type							



Housing

SNP-2 Series

Angle PC Application
Designed for
ø 2.0 mm Cable
ø 3.0 mm Cable
Single Mode

- ▶ Housing designed for Angle PC application
- ▶ Two types of frames available consisting of cutout type and inexpensive molded type
- ▶ Combined with SNZ-1A/ 3A (ferrule) provides low insertion loss and ultra high return loss
- ▶ Keying width: 2.14+0/-0.05 mm (N type); 2.02+0/-0.05 (R type)
- ▶ Recommended adaptor: SNA series

ORDERING INFORMATION

Model Number	Type Number						
SNP-2	8	3	0	B	1	D	1
Hood Color							
8	Green						
Hood I.D. (mm)							
2	2.0 mm						
3	3.0 mm						
Marking of Hood							
0	Without Marking						
Cap							
2	Black rubber with strings						
8	Green PVC						
B	Green Ferrule Cap						
Package							
0	Bulk						
1	Pre-assy						
Specifications							
01	Cutout frame N type						
D1	Molded frame N type						
J1	Cutout frame R type						
K1	Molded frame R type						