Housing

SSC-P3 Series

Designed for
Ø 3.0 mm Cable

- Designed for ø 3.0 mm Cable
- Combined with SZ series ferrule provides high performance
- Recommended adaptor: SSC-A series
- Both rubber and plastic types are available for the hood
- The plastic hood type corresponds to Telcordia specification GR-326-CORE and satisfies Vertical Burning Test for Classifying Materials UL94V-0 (excluding cap)

ORDERING INFORMATION

Model Number	Type Number						
SSC-P3	5	3	1	A	3	0	1

Hood Color	
2	Red
3	White
4	Gray
5	**Blue**
6	Deep-Green
8	Green

(Required)
0 1

Package	
2	Individual Package
3	**Bulk Package**

Hood I.D. (mm)	
3	**3.0 mm (synthetic rubber)**
7	3.0 mm (plastic)

Cap	
4	Blue PVC
A	**Black Ferrule Cap**

Marking of Grip	
1	**SII / SSC-P**

Housing

SSC-PN1 Series

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

- Designed for Angle PC application
- Green colored body signify Angle PC application
- Designed for ø 0.9 mm Buffer Cable
- Combined with SNZ-1A/3A series ferrule provides low insertion loss and ultra high return loss
- Recommended adaptor: SSC-AN series
- Total length of 33 mm optimum for use inside system equipment and devices
- Field-proven metal stop rings or plastic stop rings offering easy assembly and light weight are available
- Satisfy Vertical Burning Test for Classifying Materials UL94V-0 (excluding cap)

ORDERING INFORMATION

Model Number	Type Number							
SSC-PN1	8	1	1	B	3	1	5	1

Hood Color	
8	**Green**

Specifications (Required)	
101	Metal stop ring
151	**Plastic stop ring**

Hood I.D. (mm)	
1	**0.9 mm (synthetic rubber)**

Package	
2	Individual Package
3	**Bulk Package**

Marking of Grip	
1	**SII / SSC-P**

Cap	
8	Green PVC
B	**Green Ferrule Cap**