



- ▶ Designed for Angle PC application
- ▶ Green colored body signify Angle PC application
- ▶ Designed for  $\varnothing$  3.0 mm Cable
- ▶ Combined with SNZ-1A/3A series ferrule provides low insertion loss and ultra high return loss
- ▶ Recommended adaptor: SSC-AN 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-PN3	8	3	1	B	3	0	1	
	Hood Color		Hood I.D. (mm)		Marking of Grip		(Required)	
	8	Green	3	3.0 mm (synthetic rubber)	1	SII / SSC-P	0	1
	7	3.0 mm (plastic)	Package		Cap			
			2	Individual Package	8	Green PVC		
			3	Bulk Package	B	Green Ferrule Cap		

Housing

**SSC-PN3 Series**  
**Angle PC Application**  
**Designed for**  
 **$\varnothing$  3.0 mm Cable**  
**Single Mode**



- ▶ Equivalent to NTT specifications (SC2-P)
- ▶ Detachable tool required for detaching from adaptor
- ▶ Designed for  $\varnothing$  0.9 mm Buffer Cable
- ▶ Combined with SZ series (ferrule) provides high performance

## ORDERING INFORMATION

Model Number	Type Number							
SSC2-P1	5	1	1	1	2	1	0	1
	Hood Color		Hood I.D. (mm)		Marking of Plug frame		(Required)	
	2	Red	1	$\varnothing$ 0.9 (synthetic rubber)	1	SII / SSC2-P	0	1
	4	Grey	Package		Cap			
	5	Blue	2	Individual Package	1	Black		
	8	Green	Length (mm)					
			1	33				

Housing

**SSC2-P1 Series**  
**Designed for**  
 **$\varnothing$  0.9 mm Buffer Cable**  
**Detachable tool required**