

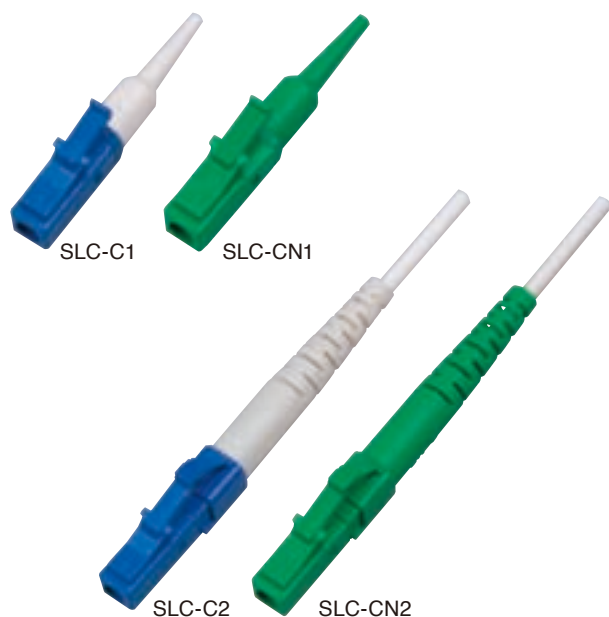
[LC Type Fiber Optic Connector]

- Complies with IEC 61754-20, TIA/EIA-604-10-A and JIS C 5964-20
- Models meet Telcordia test specification GR-326-CORE are also available
- Satisfies Vertical Burning Test for Classifying Materials UL94V-0
- Unique design for quick assembly while maintaining high performance

- Duplex Clip can combine two simplex $\phi 2.0\text{mm}$ connectors as duplex connector (6.25mm pitch)
- Available precision crimping tool
Part Number: MDTK-02-140G (except Short Length type)
- For more details, please visit our web site <http://www.seikoh-giken.co.jp/en/index.html> to download the product specifications

LC Housing for PC

LC Housing for Angle PC



■ LC Housing for PC

- SLC-C1: for $\phi 0.9\text{mm}$
- SLC-C2: for $\phi 1.6 \sim \phi 2.0\text{mm}$

	Part Number
$\phi 0.9\text{mm}$	SLC-C1310F303G
$\phi 1.6 \sim 2.0\text{mm}$	SLC-C2320F302G

■ LC Housing for Angle PC

- SLC-CN1: for $\phi 0.9\text{mm}$
- SLC-CN2: for $\phi 1.6 \sim \phi 2.0\text{mm}$

	Part Number
$\phi 0.9\text{mm}$	SLC-CN1810F303G
$\phi 1.6 \sim 2.0\text{mm}$	SLC-CN2820F302G



Duplex Clip
Part Number: DK24920013G

LC Housing for PC Short Length

LC Housing for Angle PC Short Length



- Total 40.5mm short length LC connector
- Available for only 2mm O.D. cable
- Uses crimping assembly method and not require heat-shrink tube
- Original crimping tool is needed
- Available precision crimping tool Part Number : SCT-L010

■ LC Short Housing for 2mm Cable

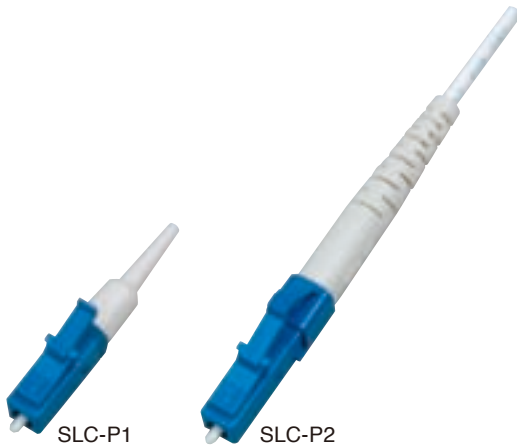
	Part Number
$\phi 1.6 \sim 2.0\text{mm}$	SLC-C2S520F301G

■ LC Short Housing (Angled PC) for 2mm Cable

	Part Number
$\phi 1.6 \sim 2.0\text{mm}$	SLC-CN2S820F301G

U.S. Pat. No. 7,377,699

LC Plug for PC



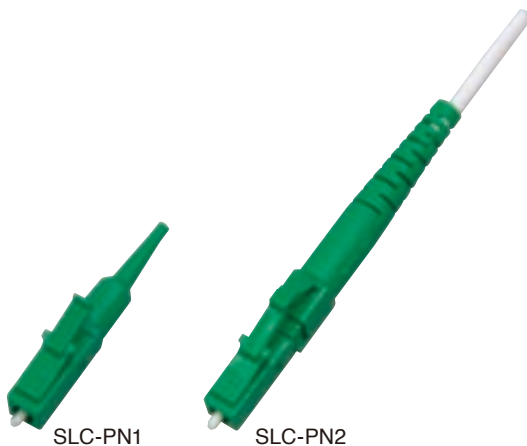
- One-piece design with Zirconia LC ferrule for easy assembly
- Connector series equipped with core adjust feature
- Use of heat-shrink tube for compatibility with $\phi 1.6 \sim 2\text{mm}$ cables (SLC-P2)
- SLC-P1: for $\phi 0.9\text{mm}$
- SLC-P2: for $\phi 1.6 \sim \phi 2\text{mm}$

ORDERING INFORMATION

SLC-P1	a	b	c	d	e	f	g
SLC-P2							
Ex.)							
SLC-P1	3	1	125	1	F	3	03G

a	Boot Color	White (SLC-P2)	3
		Light gray (SLC-P1)	
b	Boot I.D.	$\phi 0.9\text{mm}$	1
		$\phi 2.0\text{mm}$	2
c	Ferrule I.D.	125 μm	125
		125.5 μm	12F
		126 μm	126
d	Marking of Boot	SG	1
e	Cap	White dust cap	F
f	Package	Bulk	3
g	Required		0 * G

LC Plug for Angle PC



- One-piece design with Zirconia LC ferrule for easy assembly
- Connector series equipped with core adjust feature
- Use of heat-shrink tube for compatibility with $\phi 1.6 \sim 2\text{mm}$ cables (SLC-PN2)
- SLC-PN1: for $\phi 0.9\text{mm}$
- SLC-PN2: for $\phi 1.6 \sim \phi 2\text{mm}$

ORDERING INFORMATION

SLC-PN1	a	b	c	d	e	f	g
SLC-PN2							
Ex.)							
SLC-PN1	8	1	125	1	F	3	03G

a	Boot Color	Green	8
b	Boot I.D.	$\phi 0.9\text{mm}$	1
		$\phi 2.0\text{mm}$	2
c	Ferrule I.D.	125 μm	125
		125.5 μm	12F
		126 μm	126
d	Marking of Boot	SG	1
e	Cap	White dust cap	F
f	Package	Bulk	3
g	Required		0 * G