

**Manufacturer:**

Seikoh Giken

**Product Name:**

Seikoh Giken 1.25mm Zirconia Ferrule for LC Connector,  
Singlemode, 125µm (micron) Ferrule Hole Size

**Manufacturer Part Number:**

LCZ-2A14125801G



Learn More

▶ Click here for more details on the Seikoh Giken 1.25mm Zirconia Ferrule for LC Connector, Singlemode, 125µm (micron) Ferrule Hole Size

DOCUMENT NUMBER S05-H514-02E

# LCZ-2A14 Series

ø 1.25 mm Single mode

Zirconia FERRULE

- for LC Connector -

## TECHNICAL SPECIFICATIONS



SEIKOH GIKEN

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23 Centre Street • New Bedford, MA 02740 USA

Product specifications and data are subject to change without notice. FOC last update 3/11/2026.



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**LCZ-2A14 Series**

LCZ-2A14 Series ø 1.25 mm Single mode Zirconia FERRULE  
- for LC Connector -  
TECHNICAL SPECIFICATIONS

ACD-33A2-01	March	2003
ACD-33A2-02	March	2004
S05-H514-01E	May	2007
S05-H514-02E	June	2007

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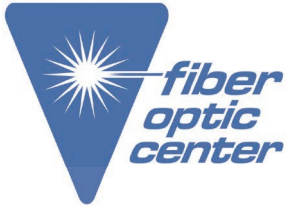
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**LCZ-2A14 Series**

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Table

Table 1	Part Number	1
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S05-H514-02E  
LCZ-2A14 Series

1 SCOPE

These specifications apply to the LCZ-2A14 series ø 1.25 mm single mode zirconia ferrule - for LC connector - supplied by SEIKOH GIKEN Co., Ltd.

2 PART NUMBER

Part number of the ferrule is shown in Table 1.

Table 1 Part Number

MODEL Number	TYPE Number								
<b>LCZ-2A</b>	<b>1</b>	<b>4</b>	<b>1</b>	<b>2</b>	<b>5</b>	<b>8</b>	<b>0</b>	<b>1</b>	<b>G</b>
	Flange Shape					Auxiliary digit			
	14	Standard				8	0	1	G
	Ferrule I.D. [µm]								
	125	ø 125							
	12F	ø 125.5							
	126	ø 126							

Please contact us for availability of other specifications.

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LCZ-2A14 Series

3 GENERAL SPECIFICATIONS

3.1 Physical Dimensions

Physical dimensions should comply with the drawing attached.

3.2 Appearance

There should be no remarkable burr, peeling of plating or scratches.

4 SHIPPING INSPECTION

The ferrule outer diameter, ferrule hole diameter, concentricity of ferrule hole diameter, mating length and appearance are inspected before shipping and the inspection results are enclosed.

5 PACKING

The product is packed to prevent damage during shipment.

6 IDENTIFICATION

Identification label should indicate the part number and the lot number of the product(s) and should be permanently attached to the packing bag.

7 HANDLING AND CARE

7.1 Conditions of Storage

Keep the product, in the packing bag, at the following conditions for its storage.

- Storage temperature: -40 to +85 degrees C
- Storage humidity: 0 to 85%RH, non-condensing

7.2 Precautions for Use

Contamination, oil, sweat and others debris on the ferrule end face may influence the performance of the product. If contamination is on the ferrule end face, wipe the end face with the end face cleaner.

7.3 Disposal

When discarding this product, please follow the regulations of your own country.

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