

This document was generated on 08/30/2021

## PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: 1060212300

Status: Active

Overview: Optical Connectivity Solutions

Description: Tight-Jacketed Cable LC Connector, Multimode, Beige Housing, Straight Boot, Duplex

Cable, Diameter 2.00mm

**Documents:** 

Drawing (PDF) RoHS Certificate of Compliance (PDF)

General

Product Family Fiber Optic Connectors

Series 106021
Cable Size 2.00mm
Material - Housing PEI
Mode Multimode

Overview Optical Connectivity Solutions

Product Name LC, SC UPC 884982480971 Wire/Cable Type Duplex

**Physical** 

N/A Alignment Sleeve Angled Physical Contact (APC) No **Boot Color** Beige **Boot Type** Straight Color - Resin Beige Ferrule Hole Size 127µm Ceramic Ferrule Material Gender Plug Mounting Style Adhesive Net Weight 176.940/g Ports

**Material Info** 

**Reference - Drawing Numbers** 

Sales Drawing SD-106021-2200-001



Series image - Reference only

**China RoHS** 

## **EU ELV**

**Not Relevant** 

**EU RoHS** 

Compliant with Exemption 6(c)

REACH SVHC

Contained Per

D(2021)4569-DC (8

July 2021)

Benzo(ghi)perylene

Dodecamethylcyclohexasiloxane Decamethylcyclopentasiloxane Octamethylcyclotetrasiloxane

Disodium 3,3'-[[1,1'-Biphenyl]-4,4'-Diylbis(Azo)

1,2-diethoxyethane Dibutyltin-dichloride 1,3-Propanesultone

Ammonium-

pentadecafluorooctanoate

Disodium-octaborate 2-ethylhexyl 10ethyl-4,4-dioctyl-7oxo-8-oxa-3,

Dibutylbis(pentane-2,4-

dionato-O,O')tin Terphenyl, hydrogenated

1,2-

Benzenedicarboxylic acid, dihexyl ester,

bra

diisohexyl phthalate

1,2-

Benzenedicarboxylic acid, dipentyl ester, br

n-pentyl-

isopentylphthalate

Boric acid

Hexabromocyclododecane

(HBCDD) Zirconia Aluminosilicate

Refractory Ceramic Nonadecafluorodecanoic acid (PFDA) and its sodiu Tris(4-nonylphenyl, branched and linear) phosphi Pyrene Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]o Dioctyltin dilaurate, stannane, dioctyl-, bis(co Perfluorononan-1oic acid (2,2,3,3,4,4,5,5,6,6,7 Methylhexahydrophthalic anhydride Perfluorohexane-1sulphonic acid and its salts Lead chromate molybdate sulfate red Lead sulfochromate yellow Boric acid, disodium salt, hydrate 1,2-Benzenedicarboxylic acid, bis(2methoxyethyl 1,2-bis(2methoxyethoxy)ethane Decabromodiphenylether Diboron-trioxide Cadmium-oxide Lead Cadmium pyrochlore, antimony lead yellow Lead-dinitrate Lead oxide sulfate (Pb2O(SO4)) Lead-titanium-trioxide Tetralead-trioxidesulphate Lead titanium zirconium oxide Cyanamide, lead(2+) salt (1:1) Cadmium Hydroxide Sulfurous Acid, Lead Salt, Dibasic Silicic acid (H2Si2O5), barium salt (1:1), lead-[Phthalato(2-)]dioxotrilead Fatty Acids, C16-18, Lead Salts Dicyclohexylphthalate Dihexyl-phthalate Phenanthrene Dipentyl phthalate

bis(2-(2-

methoxyethoxy)ethyl)

ether

Halogen-Free

**Status** 

**Not Low-Halogen** 

For more information, please visit Contact US

China ROHS 50 Image
ELV Not Relevant
RoHS Phthalates Not Contained

**Search Parts in this Series** 

106021 Series

**Mates With** 

Industry standard LC or SC adapters

This document was generated on 08/30/2021

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Fibre Optic Connectors category:

Click to view products by Molex manufacturer:

Other Similar products are found below:

0004700001 6100-R 6313 F709722200 F709730000 F718183204 F727403500 F727752800 8119 9440F20-27S-190 944-120-6001
9441F10SL-3S 9444W28-21S 9444W36-10S 9446F10SL-4S 9446W20-16S 953-101-5310-P 954-101-57202B A0270169 12-9122 12-5702

AX101713 AX102420 AX103923 AX104024 AX104193 AX104230 AX104562 AX105203-B25 AX105205-S1 EHSC2M 17-300800

181-011-126 181-011-S 181-057-126 NKSOPBUY 20500002116 2064996-1 20800001065 2170 9132 2612 2620 9291 9440F16-10S

9440F20-18S 9446F16-10S-190 953-106-50231 953-120-5003 955-120-5110