



Product: [KEYCONNECT LC DUPLEX MODULE](#)

KeyConnect Fiber Module LC Duplex

Product Description

KeyConnect Fiber Module LC Duplex. Available in several colors and fiber types.

Technical Specifications

Product Overview

Suitable Applications:	FiberExpress Solutions, Backbone, Telecommunications Room, Main Distribution Room
------------------------	---

Physical Characteristics (Overall)

Height:	0.85 m
Width:	0.65
Depth:	0.79
Front Connection:	Flush
Packaging:	10 units packaged in a plastic bag.
Weight:	0.010 lbs

Connectors

Materials

Description	Material	Type
Front Connection	Plastic - UL94V-0	LC-Duplex
Rear Connection	Plastic - UL94V-0	LC-Duplex

Temperature Range

Installation Temperature Range:	-10°C To +60°C
Storage Temperature Range:	-40°C To +70°C
Operating Temperature Range:	-10°C To +60°C

Mechanical Characteristics

Footprint/Type:	KeyConnect
Connector/Hardware Retention:	20 lbs

Standards

TIA/EIA Compliance:	TIA 568.C.3
---------------------	-------------

Applicable Environmental and Other Programs

Environmental Space:	Indoor
EU Directive 2002/95/EC (RoHS):	Yes
MII Order #39 (China RoHS):	EUP 50

Flammability, LS0H, Toxicity Testing

Safety Listing:	c(UL)us Listed
-----------------	----------------

Related Part Numbers

Related Parts:	Compatible KeyConnect-style Faceplate and Patch Panel
----------------	---

Variants

Item #	Color	UPC
AX102415	Almond	611589005098
AX102419	Almond	611589005128
AX104937	Almond	611589084376
AX105641-AL	Almond	611589152891
AX105642-AL	Almond	611589152921
AX102417	Black	611589005111
AX102421	Black	611589005142
AX104939	Black	611589084390
AX105641-BK	Black	611589152907
AX105642-BK	Black	611589152938
AX102416	Electric White	611589005104
AX102420	Electric White	611589005135
AX104938	Electric White	611589084383
AX105641-EW	Electric White	611589152914
AX105642-EW	Electric White	611589152945

Product Notes

Included Parts:	Dust Caps
Notes:	For additional information about this product, visit our web site at http://www.belden.com .

History

Update and Revision:	Revision Number: 0.183 Revision Date: 03-04-2023
----------------------	--

© 2024 Belden, Inc
All Rights Reserved.

Although Belden makes every reasonable effort to ensure their accuracy at the time of this publication, information and specifications described here in are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability.

Belden provides the information and specifications herein on an "ASIS" basis, with no representations or warranties, whether express, statutory or implied. In no event will Belden be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary damages) whatsoever, even if Belden has been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein.

All sales of Belden products are subject to Belden's standard terms and conditions of sale.

Belden believes this product to be in compliance with all applicable environmental programs as listed in the data sheet. The information provided is correct to the best of Belden's knowledge, information and belief at the date of its publication. This information is designed only as a general guide for the safe handling, storage, and any other operation of the product itself or the one that it becomes a part of. The Product Disclosure is not to be considered a warranty or quality specification. Regulatory information is for guidance purposes only. Product users are responsible for determining the applicability of legislation and regulations based on their individual usage of the product.