

**Product:** [KEYCONNECT SC SIMPLEX MODULES](#) 



## KeyConnect Fiber Module SC Simplex

### Product Description

KeyConnect Fiber Module SC Simplex. Available in several colors and fiber types.

### Technical Specifications

#### Product Overview

Environmental Space:	Indoor
Suitable Applications:	FiberExpress Solutions, Backbone, Telecommunications Room, Main Distribution Room

#### Physical Characteristics (Overall)

Height:	0.917 m
Width:	0.685
Depth:	1.31
Front Connection:	Flush
Packaging:	10 units packaged in a plastic bag.
Weight:	0.013 lbs

#### Connectors

##### Materials

Description	Material	Type
Front Connection	Plastic - UL94V-0	SC-Simplex
Rear Connection	Plastic - UL94V-0	SC-Simplex

#### Temperature Range

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

#### Mechanical Characteristics

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

#### Standards

Telecommunications Standards:	TIA 568.C.3
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#### Applicable Environmental and Other Programs

EU Directive 2002/95/EC (RoHS):	Yes
EU RoHS Compliance Date (yyyy-mm-dd):	2006-07-01
MII Order #39 (China RoHS):	EUP 50

#### Flammability, LSOH, Toxicity Testing

Safety Listing:	c(UL)us Listed
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## Part Number

Related Parts:	Compatible KeyConnect-style Faceplate and Patch Panel, SC Fiber Patch Cord
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## Variants

Item #	Color	UPC
AX102683	Almond	611589005470
AX102686	Almond	611589005500
AX105374-AL	Almond	611589152969
AX105643-AL	Almond	611589152952
AX102685	Black	611589005494
AX102688	Black	611589005524
AX105374-BK	Black	611589152976
AX105643-BK	Black	611589152983
AX102686-GY	Dark Gray	611589156226
AX102684	Electric White	611589005487
AX102687	Electric White	611589005517
AX105374-EW	Electric White	611589108140
AX105643-EW	Electric White	611589152990

## Product Notes

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

## History

Update and Revision:	Revision Number: 0.169 Revision Date: 01-31-2020
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