

## AX100098 Faceplates and Panels - FiberExpress Adapter Strip, loaded 6 SC Duplex Adapters



For more Information  
please call

1-800-Belden1

### General Description:

FiberExpress Adapter Strip, loaded 6 SC Duplex Multimode Adapters Black

### Usage (Overall)

<b>Suitable Applications:</b>	FiberExpress Solutions, Backbone, Telecommunications Room, Main Distribution Room
<b>Related Parts:</b>	FiberExpress Rack Mount Patch Panel, FiberExpress Wall Mount Patch Panel

### Physical Characteristics (Connectivity)

#### Capacity

<b>Max. Capacity:</b>	12 Fibers, 6 SC Duplex Multimode Adapter
-----------------------	--

#### Access

<b>Front Connection:</b>	Flush
<b>Termination Area:</b>	Front

#### Dimensions

Dimensions:

Height (mm)	Width (mm)	Depth (mm)
25.400	165.100	27.432

#### Materials

Materials:

Description	Type	Material	Color
Strip		Steel	
Connector Body	SC	Plastic - UL94V-0	Beige
Adapter Sleeve		Metal	

#### Color

<b>Color:</b>	Black
---------------	-------

#### Weight

<b>Weight:</b>	0.093 kg
----------------	----------

#### Included Parts

<b>Included Parts:</b>	Dust Caps
------------------------	-----------

#### Packaging

<b>Packaging:</b>	Individually packaged in a plastic bag. Standard pack of 30 units.
-------------------	--

### Mechanical Characteristics (Connectivity)

Termination Interface:

Termination	Connection	Durabilities
Front	Mated Connection	500 cycles
Rear	Mated Connection	500 cycles

<b>Cable/Connector Retention:</b>	50.042 N
<b>Connector/Hardware Retention:</b>	50.042 N
<b>Storage Temperature Range:</b>	-40°C To +75°C
<b>Operating Temperature Range:</b>	-10°C To +60°C

### Applicable Specifications and Agency Compliance (Overall)

#### Suitability

<b>Suitability - Indoor:</b>	Yes
------------------------------	-----

### Transmission Characteristics (Connectivity)

### Notes (Overall)

**Notes:** For additional information about this product, visit our web site at <http://www.belden.com>.

#### Product Family

Part Numbers:

Description	Multimode	Singlemode	Others
FiberExpress Strip Single density loaded with 6 ST Compatible Adapters	AX100088	AX100534	-
FiberExpress Strip Double density loaded with 12 ST Compatible Adapters	AX100080	AX100528	-

## METRIC MEASUREMENT VERSION

### AX100098 Faceplates and Panels - FiberExpress Adapter Strip, loaded 6 SC Duplex Adapters

FiberExpress Strip Single density loaded with 3 SC Duplex Adapters	AX100094	AX101407	-
FiberExpress Strip Single density loaded with 6 SC Simplex Adapters	AX100092	AX100538	-
FiberExpress Strip Double density loaded with 6 SC Duplex Adapters	AX100098	AX101409	-
FiberExpress Strip Double density loaded with 12 SC Simplex Adapters	AX100084	AX100532	-
FiberExpress Strip Single density loaded with 6 FC Adapters Multimode/Singlemode	-	-	AX100536
FiberExpress Strip Double density loaded with 12 FC Adapters Multimode/Singlemode	-	-	AX100530
FiberExpress Strip Single density loaded with 6 LC Duplex Adapters	AX101729	AX101731	-
FiberExpress Strip Double density loaded with 12 LC Duplex Adapters	AX101741	AX101743	-
FiberExpress Strip MT-RJ Single density loaded with 6 MT-RJ Black Multimode/Singlemode	-	-	AX101115
FiberExpress Strip MT-RJ Double density loaded with 12 MT-RJ Black Multimode/Singlemode	-	-	AX101117
FiberExpress Strips Blank	-	-	AX100066

#### Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
AX100098	1 EA	0.084 KG			ADAPT. STRIP 6 SC, DUPLEX
AX100098+TW	1 EA	0.084 KG			ADAPT. STRIP 6 SC, DUPLEX

Revision Number: 0    Revision Date: 06-19-2009

© 2016 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 herein 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 "AS IS" 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.