

Closet Connector Housing Panels (CCH-CP)

A LANscape® Solutions Product

Corning
Cable Systems

Applications

- The panels are used with field-installable connectors or in applications where the preconnectorized cables are routed directly from the equipment to the piece of interconnect hardware
- Provides an efficient way to securely mate two or more connectors

Description

Closet connector housing panels are offered in a wide variety of fiber counts for use with the LANscape® Solutions hardware products. The panels are used with field-installable connectors or in applications where the preconnectorized cables are routed directly from the equipment to the interconnect hardware.

The panels are available with a variety of industry-standard adapter types. In most applications, the closet connector housing panels are designed for applications where specified labeling and connector identification are required. This is accomplished by the use of colored icons, which come standard on panels as space allows.

Features / Benefits

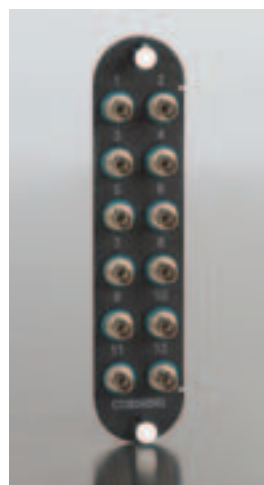
- Designed to accommodate all industry-standard adapter types
- Universal approach is used; one panel size fits in all standard LANscape Solutions hardware (for example, CCH, PCH, CCS, WCH, ICH, EDC, FZB)
- Available in 6-, 8- and 12-fiber count options in most adapter styles; 16- and 24-fiber count options available in MT-RJ and LC duplex styles
- Unique color-coded connector labeling system (space permitting)



24-Fiber LC Duplex Connector |
Photo LAN661



72-Fiber MTP® Connector Panel |
Photo LAN659



12-Fiber ST® Compatible
Connector Panel | Photo LAN662



12-Fiber SC Duplex Connector
Panel | Photo LAN658

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Ordering Information

Adapter Code	Fiber Type	Alignment	Housing	UPC/ APC	Fibers/ Adapter	6	8	12	16	24	36	72	144
LC Duplex													
A8	62.5 µm Multimode	Ceramic	Composite	UPC	2		X	X	X	X			
D3	50 µm Multimode	Ceramic	Composite	UPC	2		X	X	X	X			
E4	LOMMF*	Ceramic	Composite	UPC	2		X	X	X	X			
A9	Single-mode	Ceramic	Composite	UPC	2		X	X	X	X			
SC Duplex													
91	62.5 µm Multimode	Composite	Composite	UPC	2		X	X					
G7	50 µm Multimode	Ceramic	Composite	UPC	2		X	X					
E7	LOMMF	Ceramic	Composite	UPC	2		X	X					
59	Single-mode	Ceramic	Composite	UPC	2		X	X					
MT-RJ													
97	62.5 µm Multimode	N/A	Composite	UPC	2		X	X	X	X			
G1	50 µm Multimode	N/A	Composite	UPC	2		X	X	X	X			
E1	LOMMF	N/A	Composite	UPC	2		X	X	X	X			
98	Single-mode	N/A	Composite	UPC	2		X	X	X	X			
SC													
56	62.5 µm Multimode	Composite	Composite	UPC	1	X	X	X					
G6	50 µm Multimode	Ceramic	Composite	UPC	1	X	X	X					
E6	LOMMF	Ceramic	Composite	UPC	1	X	X	X					
3C	Single-mode	Ceramic	Composite	UPC	1	X	X	X					
6C	Single-mode	Ceramic	Composite	APC	1	X	X	X					
ST® Compatible Connector													
25T	62.5 µm Multimode	Composite	Composite	UPC	1	X	X	X					
15T	62.5 µm Multimode	Ceramic	Composite	UPC	1	X	X	X					
G5	50 µm Multimode	Ceramic	Composite	UPC	1	X	X	X					
E5	LOMMF	Ceramic	Composite	UPC	1	X	X	X					
19T	Single-mode	Ceramic	Composite	UPC	1	X	X	X					
FC													
11	Single-mode	Metal	Metal	UPC	1	X	X	X					
21	Single-mode	Metal	Metal	APC	1	X	X	X					
MTP® Connector													
69	62.5 µm Multimode	N/A	Composite	UPC	12						X	X	X
G3	50 µm	N/A	Composite	UPC	12						X	X	X
E3	LOMMF	N/A	Composite	UPC	12						X	X	X
89	Single-mode	N/A	Composite	UPC	12						X	X	X
90	Single-mode	N/A	Composite	APC	12						X	X	X
Fiber Type		Housing Color											
62.5 µm Multimode		Beige											
50 µm Multimode		Black											
50 µm LOMMF		Aqua											
Single-mode		Blue											
Single-mode APC		Green											

*LOMMF = Laser-Optimized Multimode Fiber

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Ordering Information (continued)

Closet Connector Panels

CCH - CP -

1 **2**

Use the following options to construct the part number:

1 Select fiber count.

06 = 6 fibers
08 = 8 fibers
12 = 12 fibers
16 = 16 fibers
24 = 24 fibers
36 = 36 fibers
72 = 72 fibers
E4 = 144 fibers

Confirm fiber count for desired adapter is available in preceding chart.

2 Select adapter code from chart on previous page.

Pigtailed Closet Connector Panels (pigtail is 3 m long)

CCH - CP - - P03

1 **2** **3**

Use the following options to construct the part number:

1 Select fiber count.

06 = 6 fibers
08 = 8 fibers
12 = 12 fibers
16 = 16 fibers
24 = 24 fibers
36 = 36 fibers
72 = 72 fibers
E4 = 144 fibers

Confirm fiber count for desired adapter is available in preceding chart

2 Select adapter code.

From chart on previous page.

3 Select fiber type.

MIC® Subunit (Standard Fiber Cable Option)

CH = Standard multimode (50/125 µm)
SH = Laser-optimized multimode (50/125 µm) Sx +
KH = Multimode (62.5/125 µm)
RH = Single-mode

Ribbon Fiber

CJ = Standard multimode (50/125 µm)
SJ = Laser-optimized multimode (50/125 µm) Sx +
KJ = Multimode (62.5/125 µm)
RJ = Single-mode

OptiStrip™ Buffered Fiber

KN = Multimode (62.5/125 µm)
RN = Single-mode

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Ordering Information *(continued)*

Colored Icons

Pack of 50 Colored Icons

ICN - ☐ ☐ ☐
1

Use the following options to construct the part number:

1 Select icons.

Blank Icons



YLB = Blank (Yellow)
RDB = Blank (Red)
GRB = Blank (Green)
BLB = Blank (Blue)
WTB = Blank (White)

Etched Icons



BLP = Phone (Blue)



RDC = Computer (Red)



GRT = Cable TV (Green)

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