

Closet Connector Housing Panels (CCH-CP)

Features and Benefits

Universal design approach

One-size-fits-all LANscape® Solutions housings

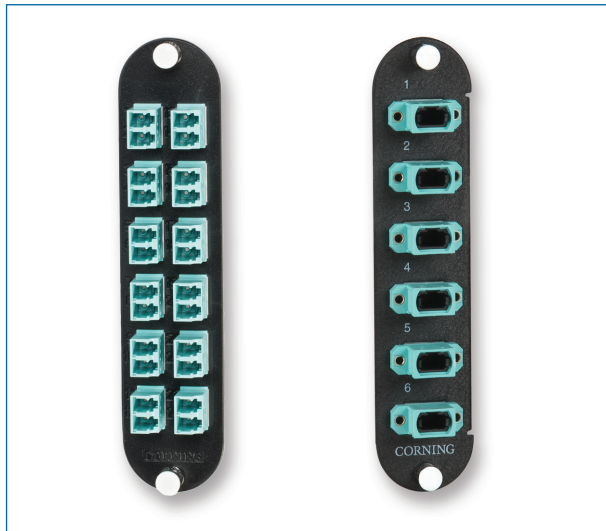
Broadest range of fiber count and adapter types

Solutions for all needs

Colored icon labeling

Easy connector identification

Corning closet connector housing panels (CCH-CP) are offered in a variety of fiber counts for use with LANscape® solutions hardware products for a “one-size-fits-all” approach. Used with factory-installed or field-installable connectors, these panels provide inter-connect or cross-connect capability in a housing at main cross-connects, intermediate cross-connects, telecommunication rooms or work areas. Available with a variety of industry-standard adapter types, the CCH-CP provides an efficient way to securely mate two connectors and offers multimode and single-mode applications in 6-, 8-, 12-, 16- and 24-fiber count options, plus 36-, 72-, 96- and 144-fiber count options with MTP® connector adapters.



LC Duplex Panel (24-fiber) and MTP Connector Panel (72-fiber) | Photo LAN4525



ST Compatible Panel (12-fiber) and SC Duplex Connector Panel (12-fiber) | Photo LAN4526

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Ordering Information

C C H - C P -
1 2

1 Select fiber count.

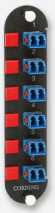
- 06 = 6 fibers
- 08 = 8 fibers
- 12 = 12 fibers
- 16 = 16 fibers
- 24 = 24 fibers
- 36 = 36 fibers
- 72 = 72 fibers
- 96 = 96 fibers
- E4 = 144 fibers

See Note 1.

2 Select adapter code (see Adapter/Connector Code Options table).

Note: Fiber count for desired adapter is available in table on following page.

Part Number Example

Part Number	Product Description	Units per Delivery	
CCH-CP12-A9	Closet Connector Housing (CCH) Panel, LC adapters, Duplex, UPC, 12 F, Single-mode (OS2)	1/1	

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Adapter Code	Fiber Type	Alignment	Housing	Fiber/Adapter	Available Fiber/Panel Counts								
					6	8	12	16	24	36	72	96	144
LC Duplex													
A8	62.5 µm multimode (OM1)	Ceramic	Composite	2	X	X	X	X	X				
D3	50 µm multimode (OM2)	Ceramic	Composite	2	X	X	X	X	X				
E4	50 µm multimode (OM3/4)	Ceramic	Composite	2	X	X	X	X	X				
A9	Single-mode, UPC (OS2)	Ceramic	Composite	2	X	X	X	X	X				
B3	Single-mode, APC (OS2)	Ceramic	Composite	2	X	X	X	X	X				
SC Duplex													
91	62.5 µm multimode (OM1)	Metal	Composite	2	X	X	X						
G7	50 µm multimode (OM2)	Ceramic	Composite	2	X	X	X						
E7	50 µm multimode (OM3/4)	Ceramic	Composite	2	X	X	X						
59	Single-mode, UPC (OS2)	Ceramic	Composite	2	X	X	X						
D9	Single-mode, APC (OS2)	Ceramic	Composite	2	X	X	X						
SC													
56	62.5 µm multimode (OM1)	Metal	Composite	1	X	X	X						
G6	50 µm multimode (OM2)	Ceramic	Composite	1	X	X	X						
E6	50 µm multimode (OM3/4)	Ceramic	Composite	1	X	X	X						
3C	Single-mode, UPC (OS2)	Ceramic	Composite	1	X	X	X						
6C	Single-mode, APC (OS2)	Ceramic	Composite	1	X	X	X						
ST® Compatible Connector													
15T	62.5 µm multimode (OM1)	Ceramic	Metal	1	X	X	X						
G5	50 µm multimode (OM2)	Ceramic	Metal	1	X	X	X						
H3	50 µm multimode (OM3/4)	Ceramic	Metal	1	X	X	X						
19T	Single-mode, UPC (OS2)	Ceramic	Metal	1	X	X	X						
FC													
11	Single-mode, UPC (OS2)	Metal	Metal	1	X	X	X						
21	Single-mode, APC (OS2)	Metal	Metal	1	X	X	X						
MT-RJ													
97	62.5 µm multimode (OM1)	N/A	Composite	2		X	X	X	X				
G1	50 µm multimode (OM2)	N/A	Composite	2		X	X	X	X				
E1	50 µm multimode (OM3/4)	N/A	Composite	2		X	X	X	X				
98	Single-mode, UPC (OS2)	N/A	Composite	2		X	X	X	X				
MTP® Connector													
69	62.5 µm multimode (OM1)	N/A	Composite	12						X	X	X	X
G3	50 µm multimode (OM2)	N/A	Composite	12						X	X	X	X
E3	50 µm multimode (OM3/4)	N/A	Composite	12						X	X	X	X
90	Single-mode (OS2)	N/A	Composite	12						X	X	X	X
Fiber Type		Housing Color, Simplex and Duplex				Housing Color, MTP							
62.5 µm multimode (OM1)		Beige				Black							
50 µm multimode (OM2)		Black				Black							
50 µm multimode (OM3/4)		Aqua				Aqua							
Single-mode, UPC (OS2)		Blue				Black							
Single-mode, APC (OS2)		Green				Black							

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Notes

Corning Cable Systems LLC • PO Box 489 • Hickory, NC 28603-0489 USA

800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/cablesystems

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