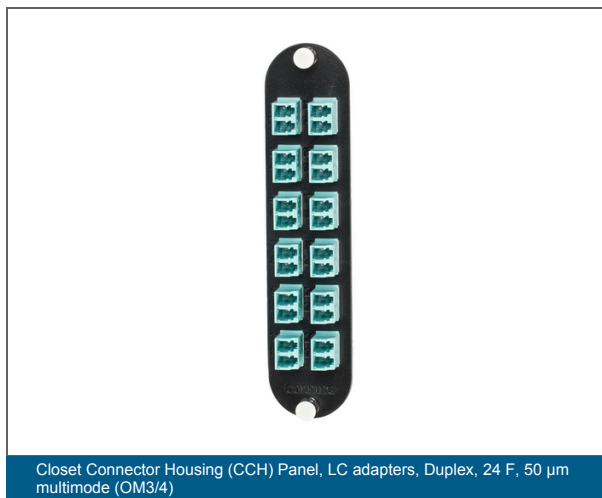


Closet Connector Housing (CCH) Panel, LC Adapters Duplex, 24 F, 50 μm multimode (OM3/4)



**Part Number:
CCH-CP24-E4**

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 interconnect 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.



Closet Connector Housing (CCH) Panel, LC Adapters Duplex, 24 F, 50 µm multimode (OM3/4)



Specifications

General Specifications	
Product Type	Panels and Modules
Fiber Category	50 µm MM (OM3)
Application	Data Center LAN/SAN, Enterprise Networks

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Design	
Number of Adapters per Panel	12
Fiber Count	24
Housing Type	Panels and Modules

Cable Design	
Fiber Count	24

Design - Adapter	
Housing Color	Aqua
Housing Material	Composite
Adapter Type	LC Duplex
Insert	Ceramic

Dimensions	
Length	0 mm (0 in)

Closet Connector Housing (CCH) Panel, LC Adapters Duplex, 24 F, 50 μ m multimode (OM3/4)



Ordering Information	
Product Number	CCH-CP24-E4
EAN Code	4056418202310
Package Contents	CCH Adapter Panel with installation guide
Units per Delivery	1/1



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2025 Corning Optical Communications. All rights reserved.