

# Classic Closet Connector Housing

4 rack units, holds 12 CCH connector panels

CORNING

Corning Cable Systems Classic Closet Connector Housings (CLSSC) provide interconnect or cross-connect capabilities between outside plant, riser or distribution cables and opto-electronics. The housings accept CCH connector panels. The units are designed for rack mounting in 19 in (48 cm) racks or optional 23-in (58 cm) equipment racks (1.75-in EIA hole spacing).

The 1U and 2U housings can also be mounted in 23-in (58 cm) equipment racks by flipping the provided 19-in mounting brackets, while optional 23-in extension brackets are available for the 3U and 4U housings. The 1U and 2U options feature a slide-out tray, while 3U and 4U options are designed with an open top at the front of the housing for ease of access and jumper routing. Classic Closet Connector Housings are compatible with CCH connector panels for multimode and single-mode applications in 6-, 8-, 12-, 16- and 24-fiber configurations. Documentation labels are provided and components can be added as needed to construct a fiber distribution frame for any application. The units include multiple locations for jumper egress and come with the universal cable clamp for cable strain-relief. The 3U and 4U versions include a tinted polycarbonate front door, and all housings can accept a field-installable lock kit for the front door.

The CLSSC housing was sold as the Closet Connector Housing (CCH) from 1996 to 2011, and was replaced by a new CCH design in 2012. The new CCH was designed based on thousands of hours of customer feedback, and offers more than two dozen innovative features that make installation and troubleshooting of fiber optic connectivity faster, easier and more cost effective. From fiber and cable routing and strain relief, to port labeling and termination, the new CCH housings reduce the risk of errors that can disrupt networks.



Part Number: CLSSC-04U

## Features and Benefits

### Interconnect and cross-connect capability

Ideal for field connectorization

### Field-installed lock kit

Security

### Quality tested

Meets ANSI/TIA/EIA-568A and 606

### Mounting provisions for buffer tube fan-out kits

Ideal for field connectorization

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## Features and Benefits

Housings have sliding tray (01U and 02U) or open top at front (03U and 04U)  
Ease of access

## Standards

**Approval and Listings** Meets ANSI/TIA/EIA-568A and 606

## Specifications

### General Specifications

Application	Enterprise Networks, Data Center
Mounting Type	Rack 19-in, Rack 23-in
Product Type	Rack-Mountable Hardware

### Design - Hardware

Housing Color	Black
Housing Type	CCH
Height Unit	4U
Locking Availability	Front or rear
Maximum Number of Panels per Housing	12
Panel or Module Type	CCH
Splice Tray Options	No splice tray option

### Mechanical Characteristics

Dimensions (HxWxD)	17.8 cm x 43 cm x 30.5 cm (7 in x 17 in x 12 in)
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### Chemical Characteristics

RoHS	Free of hazardous substances according to RoHS 2002/95/EG
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## Ordering Information

Part Number	CLSSC-04U
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## Shipping Information

Units per Delivery	1/1
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