Classic Wall-Mountable Connector Housing (WCH-CLSSC-12P)

Holds 12 CCH connector panels



Corning classic wall-mountable connector housing (WCH-CLSSC-12P) provides interconnect or cross-connect capabilities between the outside plant, riser or distribution cables and the opto-electronics. Available for 12 panels, the rugged metal housing can be wall mounted in main cross-connects or telecommunication rooms. Units accept standard closet connector housing (CCH) connector panels and modules. Features include jumper routing guides and a bracket for securing buffer tube fan-out kits. An optional field-installable lock kit is available for additional security.

Features and Benefits

Interconnect and cross-connect capabilities
Variety of applications

Drop-down access door

Allows for temporary work area during installation

Jumper routing guides

Easy fiber management

Field-installable lock kit (optional)

Additional security

Rugged metal construction

Durability



Part Number: WCH-CLSSC-12P

Standards

RoHS

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

Specifications

General Specifications	
Application	Enterprise Networks
Mounting Type	Wall-Mountable
Product Type	Wall-Mountable Hardware



Classic Wall-Mountable Connector Housing (WCH-CLSSC-12P)

Holds 12 CCH connector panels



Design - Hardware	
Housing Color	Black
Housing Type	WCH
Locking Availability	Provider door
Number of Panels per Housing	12
Panel or Module Type	CCH

Mechanical Characteristics	
Dimensions (HxWxD)	34.3 cm x 57.1 cm x 13 cm (13.5 in x 22.5 in x 5.125 in)

Ordering Information

Part Number	WCH-CLSSC-12P
Product Description	Classic Wall-Mountable Connector Housing (WCH-CLSSC-12P), holds 12 CCH connector panels
EAN Code	4056418188980

Shipping Information

Units per Delivery	1/1
Shipping Weight	4.1 kg (9 lb)



Corning Optical Communications LLC • PO Box 489 • Hickory, NC 28603-0489 USA 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.

© 2016 Corning Optical Communications. All rights reserved.

