Classic Wall-Mountable Connector Housing (WCH-CLSSC-12P) Holds 12 CCH connector panels

Part Number:
WCH-CLSSC-12P

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

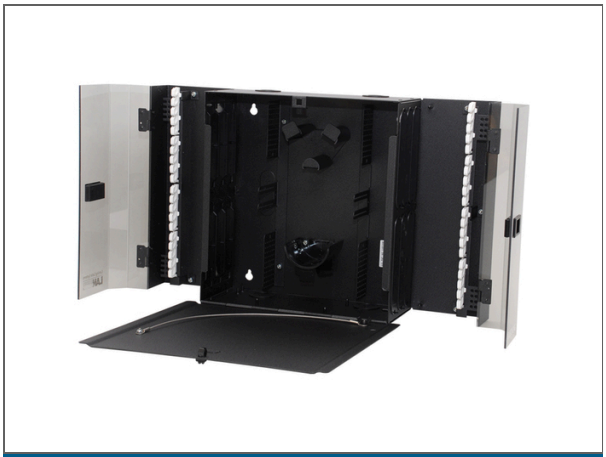
Interconnect and cross-connect capabilities
Variety of applications

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



Classic Wall-Mountable Connector Housing (WCH-CLSSC-12P), holds 12 CCH connector panels

Classic Wall-Mountable Connector Housing (WCH-CLSSC-12P) Holds 12 CCH connector panels

Specifications

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

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

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

Connector Specs	
Housing Color	Black

Dimensions	
Height	34.3 cm
Width	57.1 cm
Depth	13 cm

Ordering Information	
Product Number	WCH-CLSSC-12P
EAN Code	4056418188980

Classic Wall-Mountable Connector Housing (WCH-CLSSC-12P) Holds 12 CCH connector panels

Ordering Information	
Shipping Weight	4.1 kg
Units per Delivery	1/1

RoHS COMPLIANT

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. © 2023 Corning Optical Communications. All rights reserved.