

Wall-Mountable Interconnect Center (WIC), Landscape

Holds 4 CCH connector panels

CORNING

Corning Cable Systems Wall-Mountable Interconnect Center (WIC) is a cost-effective unit designed for storage and protection of fiber-optic connections. This compact, modular unit is ideal for use in locations such as building entrance terminals, wiring closets, open office and other controlled environments where space is at a premium.

Features and Benefits

Universal cable clamp

Cable strain-relief

Durable metal housing

Protection

Lockable doors

System security

Routing guides

Fiber management



Specifications

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

Design - Hardware	
Housing Color	Black
Housing Type	WIC
Locking Availability	Provider door
Maximum Number of Panels per Housing	4
Panel or Module Type	CCH
Splice Tray Options	Up to (8) 0.2-in or (4) 0.4-in reduced-length splice trays

Mechanical Characteristics	
Dimensions (HxWxD)	33 cm x 21.6 cm x 10.4 cm (13 in x 3.5 in x 4.1 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	WIC-04P
Product Description	Wall-Mountable Interconnect Center (WIC), holds 4 CCH connector panels

Shipping Information

Units per Delivery	1/1
Package Contents	Housing; blank panel; instruction sheet; central member strain-relief clamp kit; 6 tie wraps, 1/8 x 4, white; neoprene edge grommeting, 9-in
Shipping Weight	2.7 kg (6 lb)



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