Wall-Mountable Interconnect Center (WIC), Lanscape

Holds 2 CCH connector panels, No Holes

CORNING

Corning 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

Standards

RoHS

Free of hazardous substances according to RoHS 2002/95/EG

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 |
| Number of Panels per Housing | 2 |
| Panel or Module Type | ССН |
| Splice Tray Options | Up to (4) 0.2-in or (2) 0.4-in reduced-length splice trays |



Part Number: WIC-02P



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Mechanical Characteristics

Dimensions (HxWxD)

33 cm x 21.6 cm x 6.6 cm (13 in x 8.5 in x 2.6 in)

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Ordering Information

| Part Number | WIC-02P |
|---------------------|--|
| Product Description | Wall-Mountable Interconnect Center (WIC), holds 2 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, 6-in |
| Shipping Weight | 2.3 kg (5 lb) |



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