

ACH™ System Connector Panel, SC Adapters

Metal sleeve, 8 F, Single-mode (OS2)

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Corning ACH™ system connector panels are fully compatible with existing ADC® standard or IFC-style frames and components. These angled connector panels orient connectors toward the outside edge of the bay. This angled orientation simplifies jumper routing and helps maintain a minimum 1.5-inch bend radius. Used with factory-installed or field-installable connectors, these panels provide interconnect and cross-connect capability in a housing between the outside plant, riser or distribution cables and the opto-electronics.

ACH connector panels are made under license from ADC Telecommunications, Inc. Available with a variety of industry-standard adapter types, the panels provide an efficient way to securely mate two connectors and offers multimode and single-mode applications in 6-, 8-, and 12-fiber count options.

Features and Benefits

Angled connector orientation

Simplified jumper routing with a minimum 1.5-inch bend radius

Compatible with ADC® component

Easy integration into existing system



Specifications

General Specifications

Application	Central Office, CATV environments, Carrier Networks
Product Type	Panels & Modules
Fiber Category	Single-mode (OS2)

Design - Hardware

Connector Configuration	SC
Connector Polish	UPC
Fiber Count	8
Housing Color	Battleship Grey
Housing Type	ACH
Panel or Module Type	ACH

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Mechanical Characteristics

Dimensions (L x W)	20.3 cm x 2.5 cm (8.0 in x 1.0 in)
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Design Adapter

Adapter Type	SC
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Ordering Information

Part Number	ACH-CP8P-38
Product Description	ACH™ System Connector Panel, SC adapters, metal sleeve, 8 F, Single-mode (OS2)
EAN Code	4056418195612

Shipping Information

Units per Delivery	1/1
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