

CCHE Panel, SC

CORNING

The panels are used with field-installable connectors or in applications where the preconnectorized cables are routed directly from the equipment to the piece of inter-connect hardware. This provides an efficient way to securely mate two or more connectors.

Closet connector housing panels are offered in 6-, 8-, 12-, 16- and 24-fiber panels for use with the LANscape® solutions hardware products. The panels are used with field-installable connectors or in applications where the pre-connectorized cables are routed directly from the equipment to the inter-connect hardware. The panels are available with a variety of industry-standard adapter types. In most applications, the closet connector housing panels are designed for applications where specified labeling and connector identification are required. This is accomplished by the use of colored icons with different symbols molded into the icon.

Features and Benefits

Designed to accommodate all industry-standard adapter types

Unique colour-coded connector labeling system

Universal approach is used

Available in 6-, 8- and 12-fiber count options in most adapter styles

Also available for copper modules 12-fibre ST® Compatible Connector Panel, 12-fibre SC Duplex Panel, 24-fibre MT-RJ Connector Panel



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Standards

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

Temperature Range, Operation	-20 °C - 70 °C (-4 °F - 158 °F)
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Design

Part Number	Adapter Color Front	Fiber Count	Number of Adapters
CCHE-CP02-6C	Green	2	2
CCHE-CP06-39		6	6
CCHE-CP06-5C	Blue	6	6
CCHE-CP06-72	Blue	6	6
CCHE-CP08-5C	Blue	8	8
CCHE-CP12-5C	Blue	12	12
CCHE-CP12-6C	Green	12	12

Design Adapter

Part Number	Housing Color	Adapter Type	Housing Material	Insert
CCHE-CP06-39	Beige	SC	Composite	Ceramic
CCHE-CP06-5C	Blue	SC	Composite	Ceramic
CCHE-CP06-72	Blue	SC	Composite	Ceramic
CCHE-CP08-5C	Blue	SC	Composite	Ceramic
CCHE-CP12-5C	Blue	SC	Composite	Ceramic
CCHE-CP02-6C	Green	SC APC	Composite	Ceramic
CCHE-CP12-6C	Green	SC APC	Composite	Ceramic

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Dimension	
Part Number	Width
CCHE-CP02-6C	35 mm
CCHE-CP06-39	35 mm
CCHE-CP06-5C	35 mm
CCHE-CP06-72	35 mm
CCHE-CP08-5C	35 mm
CCHE-CP12-5C	35 mm
CCHE-CP12-6C	35 mm



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