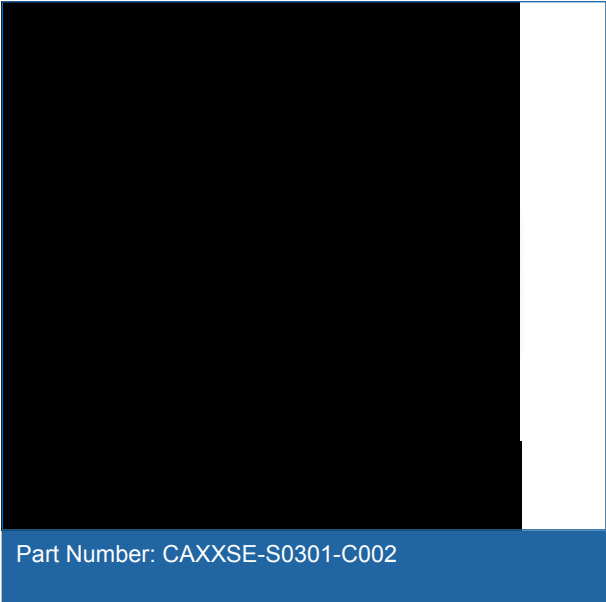
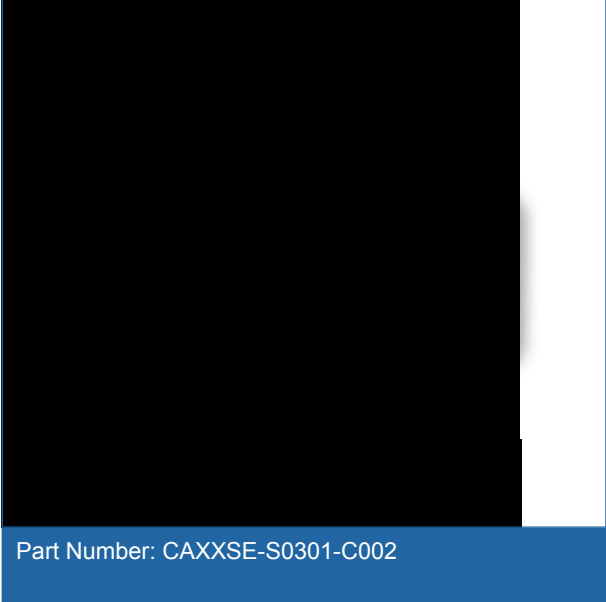


FutureCom™ Frame Set, 3 ports, inclined, for up to three x FutureCom xs500 Keystone Copper Jacks, 50x50 mm

white



50x50 mm Frame set, inclined, for three FutureCom™ xs500 Keystone module jacks, includes mounting frame with grounding flap, central plate with designation window, screw fixing, 1 blind cover, Corning-labeled, white, RAL 9010.



FutureCom™ Frame Set, 3 ports, inclined, for up to three x FutureCom xs500 Keystone Copper Jacks, 50x50 mm

white



Specifications

General Specifications

Halogen-free	Yes
Environment	Indoor
Dust protection	No
Product category	Core product / Fastship

Temperature Range

Operation	-20 °C to 70 °C
Installation and assembly	-20 °C to 70 °C

Design - Hardware

Number Of Ports	3
Colour	white, RAL 9010

Mechanical Characteristics

Dimensions Central Plate	50 mm x 50 mm
--------------------------	---------------

Chemical Characteristics

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

Ordering Information

Part Number	CAXXSE-S0301-C002
Product Description	FutureCom™ Frame set, 3 ports, inclined, for three FutureCom xs500 Keystone modules, 50x50 mm, white
EAN Code	4042673594529
Weight	32 g

Shipping Information

Units Per Delivery	1/1
--------------------	-----

FutureCom™ Frame Set, 3 ports, inclined, for up to three x FutureCom xs500 Keystone Copper Jacks, 50x50 mm

white

The logo consists of a solid blue square with the word "CORNING" written in white, uppercase, sans-serif font centered within the square.

Notes



Corning Optical Communications LLC • PO Box 489 • Hickory, NC 28603-0489 USA

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.

© 2016 Corning Optical Communications. All rights reserved.