

Everon® Copper Datacom Terminal Outlet VOL and Keystone Face plate, 45x45, Single gang, for 1x Adapter 45x45, white

CORNING

Part Number:
CAXCSE-00101-C031-BP

The Everon® Copper Datacom Copper Datacom VOL and Keystone inclined adapter module offers connectivity solutions for various types of installations.

Features and Benefits

Compatible with Corning's VOL and Keystone footprint

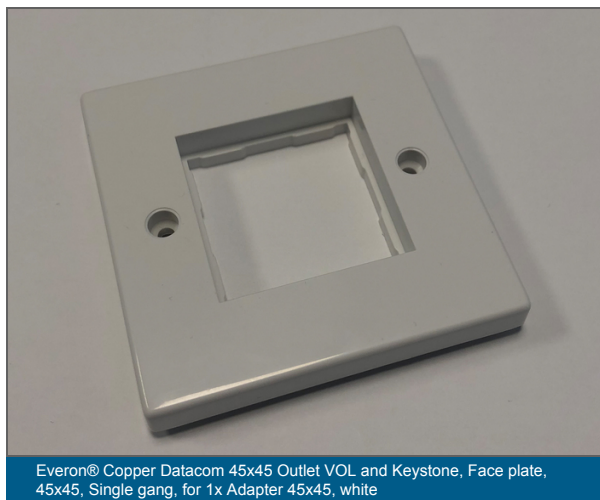
Universal support of all Corning RJ45 modules

No special tools required for installation

Easy usage by reduced number of components

Inclined adaptor

Reduce the tensile on the patchcord



Everon® Copper Datacom 45x45 Outlet VOL and Keystone, Face plate, 45x45, Single gang, for 1x Adapter 45x45, white

Everon® Copper Datacom Terminal Outlet VOL and Keystone Face plate, 45x45, Single gang, for 1x Adapter 45x45, white



Specifications

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU
Environmental Conditions	
Environmental compatibility	Recyclable and free of heavy metal
Halogen-free	Yes
Temperature range, installation	-20 °C to 70 °C
Design	
Number of Pieces	1
Colour	White, RAL 9010
Mechanical Specifications	
Reproducibility	Several times reusable
Dimensions	
Height	45 mm
Width	45 mm
Depth	4.2 mm
Ordering Information	
Product Number	CAXCSE-00101-C031-BP
Shipping weight	260 g
Packing Weight	260 g
Units per delivery	12/1

Everon® Copper Datacom Terminal Outlet VOL and Keystone Face plate, 45x45, Single gang, for 1x Adapter 45x45, white

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

CORNING



Corning Optical Communications GmbH & Co. KG • Leipziger Strasse 121 • 10117 Berlin, Germany
+00 800 2675 4641 • FAX: +49 30 5303 2335 • www.corning.com/opcomm/emea

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/emea/trademarks. Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2024 Corning Optical Communications. All rights reserved.