

Everon® Copper Datacom VOL Patch panel

19-inch 2U, 19" Black

CORNING

Part Number:
UU001622909

The Everon® Copper Datacom patch panel is universally applicable for all 19" racks. This allows the free userspecific configuration of building and floor distributors.

The panel has a conductive front and integrated earthing or grounding points as well as two grounding lashes at the rear of the panel.

Features and Benefits

Universally applicable for all 19" rack

Flush mount in the rack

Quick mount feature for easy one-person installation

Conductive front panel

Integrated cable strain relief

A plate with cable tie fixing system dedicated to each cable

Two standardised grounding lashes for flat plugs

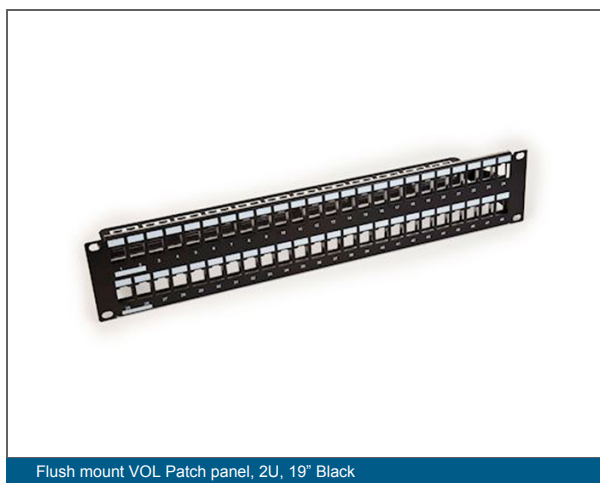
Integrated earthing points on the back side

Port numbering above and below ports

Footprint printed on the right of the panel

An Accessory kit with 24 cables ties, 4 cages nuts, 4 M6 Screws, washers for the front of the panel, a grounding kit installed on the panel

Suitable for all VOL modules



Everon® Copper Datacom VOL Patch panel 19-inch 2U, 19" Black



Specifications

General Specifications	
Product Category	Core Product / FastShip
Environment	Indoor
Halogen-free	Yes

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

Environmental Conditions	
Environmental Compatibility	Recyclable

Design	
Housing Material	Steel
Height Unit	2 U
Housing Color	Black
Number of Ports	48

Mechanical Specifications	
Housing Material	Steel

Dimensions	
Height	21.5 mm
Width	480 mm
Depth	45 mm

Everon® Copper Datacom VOL Patch panel 19-inch 2U, 19" Black



Ordering Information	
Product Number	UU001622909
Height Unit	2 U
Units per Delivery	1/1



Corning Optical Communications GmbH & Co. KG • Leipziger Strasse 121 • 10117 Berlin, Germany
00 800 2676 4641 • FAX: • 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. © 2026 Corning Optical Communications. All rights reserved.