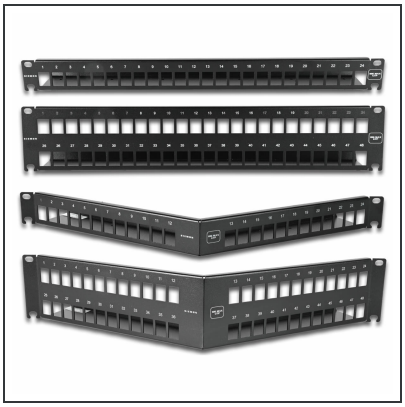
Product Spec Sheet

Part Number: 10GMXP-F2-48E

Description: Copper Patch Panel 10G MAX Empty UTP 48 Openings Flat 2U Black Fixed Wire Manager

Siemon's 10G MAX UTP patch panels provide a flexible, modular solution for Smart Building and Data Center networks. When used with UTP Z-MAX® and UltraMAX™ hybrid outlets (sold separately), these panels support Category 5e, 6 and 6A UTP performance specifications. Each panel features an integrated rear cable manager, allows application-based color identification, and is offered in 1U 24-port and 2U 48-port flat or angled configurations.



Disclaimer: The product images shown are for illustration purposes only and may not be an exact representation of the product

General:

Product Family	10G MAX

Weights & Dimensions:

Product Unit of Measure	EA
Product Weight	0.8kg (1.83lbs)
Product Dimensions (D x W x H)	97mm x 482.6mm x 88.9mm (3.8" x 19" x 3.5")
Pack 1 Quantity	1
Pack 1 Weight	1.1kg (2.37lbs)
Pack 1 Dimensions (L x W x H)	565.2mm x 130.2mm x 104.8mm (22.25" x 5.13" x 4.13")
Pack 2 Quantity	6
Pack 2 Weight	7kg (15.53lbs)

Pack 2 Dimensions (L x W x H)	584.2mm x 403.2mm x 225.4mm (23" x 15.88" x 8.88")

Physical Specifications:

Product Type	Patch Panel
Shielded or UTP	UTP
Color	Black
Jacks Included	Empty
Port Count	48 Openings
Panel Style	Flat
U Height	2U
ANEXT Category 6A Compatible Spacing	Yes
Housing Material	16 gauge cold rolled steel
Panel Finish	Black powder coat
Wire Manager	Fixed Wire Manager
Packaging	Not Applicable

Mechanical Specifications:

Mounting	CEA-310-E 19 in. (482.6 mm) rack
Operating Temperature (°C)	-20 to 70
Operating Temperature (°F)	-4 to 158

Electrical Specifications:

Category	Not Applicable

Compliance:

Industry Standards	ISO/IEC 11801-1, ANSI/TIA-568.2-E, ANSI/TIA 1096-A, CEA-310-E 482.6mm (19") rack
Safety & Certifications	UL 1863
Quality Management System Certification	ISO 9001:2015

For more details about the product, please Click Here

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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